Environmental Permit No. FEP-01/571/2019/A

Proposed Golf Course Development at Tai Po Lot No. 246 Shuen Wan

Environmental Team Leader Certification

Reference Document

Document to be Certified: Baseline Monitoring Report

Date of Report: August 2024

Date received by ETL: 7 August 2024

Reference EP Condition

Environmental Permit Condition: 3.4

The Permit Holder shall submit 4 hard copies and 1 electronic copy of relevant Baseline Monitoring Report(s) to the Director at least one month before the commencement of construction of the Project. The submission(s) shall be certified by the ET Leader and verified by the IEC as having complied with the requirements as set out in the EM&A Manual before submission to the Director. Additional copies of the Baseline Monitoring Report(s) shall be provided upon request by the Director.

ETL Certification

I hereby certify that the above reference report complies with the above referenced condition of FEP-01/571/2019/A.

Calvin Leung

Mr. Calvin Leung
Environmental Team Leader

Date: 8 August 2024

Environmental Permit No. FEP-01/571/2019/A

Proposed Golf Course Development at Tai Po Lot No. 246 Shuen Wan

Independent Environmental Checker Verification

Reference Document

Document to be Verified:	Baseline Monitoring Report
Date of Report:	August 2024
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IEC Verification

I hereby verify that the above reference report complies with the above referenced condition of FEP-01/571/2019/A.

Mr. Adi Lee
Independent Environmental Checker

Date: 8 August 2024

ARUP

Tai Po Golf Club Limited

Proposed Golf Course Development at Tai Po Lot No. 246 Shuen Wan

Baseline Monitoring Report

Reference: 289499-REP-034-04

This report takes into account the particular instructions and requirements of our client. It is not intended for and should not be relied upon by any third party and no responsibility is undertaken to any third party.

Job number 289499

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Executive Summary

i. This Baseline Monitoring Report is prepared to summarise the time, locations, equipment, methodology, results as well as observations obtained during the baseline monitoring, and establish the action and limit levels for the subsequent impact monitoring during the construction phase.

Air Quality

ii. The Action and Limit Levels for air quality impact monitoring are summarized in **Table I**. The Action and Limit Levels for impact monitoring were derived based on the criteria adopted from the EM&A Manual.

Table I Action and Limit Levels for Air Quality Impact Monitoring

Monitoring Stations	Action Level (µg/m3)	Limit Level (µg/m3)
DM-1	283	500
DM-2a	276	500
DM-3a	270	500

Noise

iii. The Action and Limit Levels for noise impact monitoring are summarized in **Table II**. The Action and Limit Levels for impact monitoring were derived based on the criteria adopted from the EM&A Manual.

Table II Action and Limit Levels for Noise Impact Monitoring

Time Period	**Action Level**	**Limit Level**
0700 - 1900 hours on normal weekdays	When one documented complaint is received	75 dB(A) *

Note:
If works are to be carried out during restricted hours, the conditions stipulated in the construction noise permit issued by the Noise Control Authority have to be followed.

Water Quality

iv. The Action and Limit Levels for water quality impact monitoring are summarized in **Table III**. The Action and Limit Levels for impact and operational monitoring were derived based on the criteria adopted from the EM&A Manual.

Table III Action and Limit Levels for Impact and Operational Monitoring

	Construction Phase								Operational Phase							
Parameter(s)	DO (S&M) in mg/L		DO (B) in mg/L		SS (depth-averaged) in mg/L		Turbidity (depth-averaged) in NTU		TIN (depth-averaged) in mg/L		TP (depth-averaged) in mg/L		Chlorothalonil (depth-averaged) in µg/L		Chlorpyrifos (depth-averaged) in µg/L	
Station(s)	AL	LL	AL	LL	AL	LL	AL	LL	AL	LL	AL	LL	AL	LL	AL	LL
Ebb Tide																
WM-1	6.23	4.00	5.06	2.00	3	4	1.00	1.21	0.33	0.34	0.03	0.03	0.5	0.5	0.003	0.004
WM-2	6.10	5.00	4.92	2.00	3	3	1.31	1.54	0.41	0.49	0.05	0.06	0.5	0.5	0.003	0.004
WM-4	6.03	4.00	4.97	2.00	2	3	1.10	1.19	0.37	0.41	0.03	0.04	0.5	0.5	0.003	0.004
WM-5	6.14	4.00	5.09	2.00	3	3	0.85	0.87	0.32	0.36	0.02	0.03	0.5	0.5	0.003	0.004

	Construction Phase								Operational Phase							
Parameter(s) / Station(s)	DO (S&M) in mg/L		DO (B) in mg/L		SS (depth-averaged) in mg/L		Turbidity (depth-averaged) in NTU		TIN (depth-averaged) in mg/L		TP (depth-averaged) in mg/L		Chlorothalonil (depth-averaged) in µg/L		Chlorpyrifos (depth-averaged) in µg/L	
	AL	LL	AL	LL	AL	LL	AL	LL	AL	LL	AL	LL	AL	LL	AL	LL
Flood Tide																
WM-1	6.36	4.00	5.46	2.00	2	3	0.96	1.12	0.38	0.39	0.03	0.03	0.5	0.5	0.003	0.004
WM-2	6.23	5.00	5.15	2.00	3	3	1.40	1.47	0.41	0.48	0.02	0.03	0.5	0.5	0.003	0.004
WM-4	5.95	4.00	5.00	2.00	3	4	1.13	1.14	0.39	0.42	0.02	0.02	0.5	0.5	0.003	0.004
WM-5	5.78	4.00	5.15	2.00	3	4	1.08	1.19	0.32	0.32	0.02	0.03	0.5	0.5	0.003	0.004

1. Introduction

1.1 Background

1.1.1.1 In June 2017, the Chief Executive in Council has agreed in principle to the government proposal to grant a piece of land in Tai Po in exchange for its private land in Sha Lo Tung which has high ecological values. Under the non-in-situ land exchange proposal, the piece of land at the Shuen Wan Restored Landfill in Tai Po will be granted and the Sha Lo Tung site would be considered by government for active conservation management to avoid degradation and damage for long-term public enjoyment. This land exchange proposal is a unique, exceptional and isolated case, adding the idea is technically feasible as the private land ownership is largely unified under one entity and both Sha Lo Tung and the land at the landfill site, which has been planned for golf course development, are located in Tai Po, as shown in Figure 1 of FEP-01/571/2019/A (extracted as **Appendix 1.1**). The non-in-situ land exchange proposal has been completed in July 2022, and the Project Site has been handed over to the Project Proponent (PP).

1.1.1.2 The Project is a Designated Project (DP) under Environmental Impact Assessment Ordinance (EIAO), and an Environmental Impact Assessment (EIA) study was conducted in 2017. The *Shuen Wan Golf Course EIA Report* was approved by the Director of Environmental Protection (DEP) on 5 July 2019 (AEIAR-221/2019) ("the approved EIA Report") with the Environmental Permit (EP, EP-571/2019) issued on 20 September 2019. An application of Further Environmental Permit (FEP) has been made by Tai Po Golf Club Limited (the PP) and FEP was issued on 29 November 2022 (FEP-01/571/2019). Besides, surrender of EP-571/2019 has been applied and approved on 9 December 2022. In addition, an application for variation of EP has been made on 16 May 2023 to amend FEP-01/571/2019, and the amended EP was issued on 6 June 2023 (FEP-01/571/2019/A).

1.1.1.3 In accordance to the approved Environmental Monitoring and Audit (EM&A) Manual for the Project, baseline environmental monitoring should be conducted prior to the commencement of the construction works. According to Condition 3.4 of the EP, the Permit Holder shall submit Baseline Monitoring Report(s) to the DEP at least one month before the commencement of construction of the Project.

1.2 Purpose of the Baseline Monitoring Report

1.2.1.1 The commencement of construction is tentatively scheduled to commence in Q3 2024, baseline air quality, noise and water quality monitoring were therefore conducted prior to the commencement of the construction works. As stated in the approved EM&A Manual and Condition 3.4 of FEP-01/571/2019/A, the Baseline Monitoring Report is prepared to summarise the time, locations, equipment, methodology, results as well as observations obtained during the baseline monitoring, and establish the action and limit levels for the subsequent impact monitoring during the construction phase.

1.3 Structure of the Baseline Monitoring Report

1.3.1.1 The structure of the Baseline Monitoring Report is given below:

Section 1 Introduces the project background and purposes of this Baseline Monitoring Report.

Section 2 Presents the requirements, methodology and findings of the baseline monitoring for air quality.

Section 3 Presents the requirements, methodology and findings of the baseline monitoring for noise.

Section 4 Presents the requirements, methodology and findings of the baseline monitoring for water quality.

Section 5 Summarises and concludes the findings.

2. Air Quality

2.1 Monitoring Requirement

2.1.1.1 Baseline monitoring shall be carried out at all of the designated monitoring locations for at least two weeks prior to the commissioning of major construction works to obtain ambient 1-hour TSP samples. Ambient 1-hour sampling should also be done at least 3 times per day at each monitoring station.

2.2 Monitoring Methodology

2.2.1 Monitoring Equipment

1- hour TSP

2.2.1.1 Portable Laser Particle Photometer Monitors (Direct reading method) complete with appropriate sampling inlets are employed for 1-hour TSP measurement.

2.2.1.2 The equipment used for TSP monitoring is summarized in **Table 2.1**.

Table 2.1 1-hr TSP Monitoring Equipment

Equipment	Manufacturer/ Brand	Model
Portable TSP Monitors	Sibata	LD-5R

Maintenance and Calibration

2.2.1.3 The dust meter should be calibrated at 1-year intervals. The calibration certificates are presented in **Appendix 2.1**.

2.2.2 Monitoring Procedure

2.2.2.1 The measuring procedures of the dust meter are in accordance with the Manufacturer's instruction Manual as follows:

1) Pull up the air sampling inlet cover;
2) Change the Mode 0 to BG with once;
3) Push Start/Stop switch once;
4) Turn the knob to SENSI.ADJ and press it;
5) Push Start/Stop switch once;
6) Return the knob to the position MEASURE slowly;
7) Push the timer set switch to set measuring time;
8) Remove the cap and make a measurement;

2.2.3 Weather data

2.2.3.1 Detailed weather condition during the baseline monitoring period is shown in **Appendix 2.2**.

2.3 Monitoring Location

2.3.1 Seeking Permission from Premises Owner for Setting up Monitoring Station

DM-2 Fortune Garden

2.3.1.1 ET has submitted a request for permission to conduct environmental monitoring at the Fortune Garden, and no response has been received from the property management office yet.

DM-3 Hung Hing Printing Centre

2.3.1.2 ET has submitted a request for permission to conduct environmental monitoring at Hung Hing Printing Centre, and we received a notification rejecting the setup and the use of a Direct Reading Dust Meter for 1-hour TSP monitoring at their premises. The reply slip record is presented in **Appendix 2.3**.

2.3.2 Alternative Monitoring Locations

2.3.2.1 According to the approved EM&A Manual, alternative dust monitoring location should be chosen based on the following criteria:

- at the site boundary or such locations close to the major dust emission source;
- close to the air sensitive receivers as defined in the EIAO-TM;
- have assurance of the minimal disturbance to the occupants and working under a safe condition during monitoring
- take into account the prevailing meteorological conditions.

2.3.3 Rationale for Proposing Alternative Air Quality Monitoring Locations

2.3.3.1 During our site visit, the alternative air quality monitoring stations are proposed at outside the Hung Hing Printing which near Dai Hei Street and Fortune Garden near the entrance. The reasons for the proposal are as follows:

- The alternative locations are considered at the near site boundary close to the major dust emission source including the construction activities for the Project;
- The alternative locations close to the designated air quality monitoring station in EM&A Manual (i.e DM-2 and DM-3);
- The location considered have minimal disturbance to the occupants and working under a safe condition during monitoring.

2.3.3.2 The Dust Monitoring Locations are summarised in **Table 2.2** and shown in **Appendix 2.4**.

Table 2.2 - Proposed Dust Monitoring Locations

Monitoring Station ID	ASR ID (1)	Location
DM-1	A13	EPD Site Office
DM-2a	A1	Near Fortune Garden Entrance
DM-3a	A7	Outside Hung Hing Printing Centre

(1) ASR – Air Sensitive Receiver

2.4 Monitoring Date, Time, Frequency, Duration and Parameter

2.4.1.1 **Table 2.3** summarizes the baseline monitoring parameters, monitoring duration and frequencies of air quality monitoring.

Table 2.3 - Baseline Monitoring Parameters, Duration and Frequencies (Air Quality)

Parameter	Frequency	Duration
1 hour TSP	1-hour sampling, at least 3 times per day	14 consecutive days.

2.5 Results and Observations

2.5.1.1 Baseline air quality monitoring was conducted at three monitoring stations and the detailed monitoring schedule is shown in **Appendix 2.5**.

2.5.1.2 The monitoring data are summarized in **Table 2.4**. All monitoring data of 1-hour TSP can be referred to **Appendix 2.6**.

Table 2.4 Summary of Baseline 1-hour TSP Monitoring Results

	TSP Concentration, $\mu g/m^3$	
Monitoring Stations	Average	Range
DM-1	50	30 - 112
DM-2a	39	26 - 66
DM-3a	31	17 - 60

Major Activities during Monitoring

2.5.1.3 Nil.

Other Factors which Might Affect the Results

2.5.1.4 As no project-related activities have commenced yet when the baseline monitoring was carried out, the baseline monitoring results obtained are considered representative of the baseline condition prior to the commencement of construction works for the project.

2.6 Determination of Action and Limit Levels

2.6.1.1 The baseline monitoring results form the basis for determining the air quality criteria for the impact monitoring. **Table 2.5** shows the criteria for establishing the Action and Limit Levels for air quality monitoring.

Table 2.5 Action and Limit levels for air quality

Parameter	Action	Limit
1-hour TSP Level in $\mu g/m^3$	For baseline level ≤ 384 $\mu g/m^3$, Action level = (baseline level * 1.3 + Limit level)/2; For baseline level > 384 $\mu g/m^3$, Action level = Limit level	500$\mu g/m^3$

2.6.1.2 Following the above guidelines, the Action and Limit Levels for 1-hour TSP impact monitoring have been set, as presented in **Table 2.6**.

Table 2.6 Calculated Action and Limit Levels for 1-hour TSP

Monitoring Stations	Action Level (µg/m3)	Limit Level (µg/m3)
DM-1	283	500
DM-2a	276	500
DM-3a	270	500

3. Noise

3.1 Monitoring Requirement

3.1.1.1 The ET shall carry out baseline noise monitoring prior to the commencement of the construction works. There shall not be any construction activities in the vicinity of the noise monitoring stations during the baseline monitoring. Continuous baseline noise monitoring for the A-weighted levels Leq, L_{10} and L_{90} shall be carried out daily for a period of at least two weeks in a sample period of 5 minutes or 30 minutes between 0700 and 1900, and 5 minutes between 1900 and 0700.

3.2 Monitoring Methodology

3.2.1 Monitoring Equipment

3.2.1.1 The equipment used for noise monitoring is summarized in **Table 3.1**:

Table 3.1 - Noise Monitoring Equipment

Manufacturer/ Brand	Model	Equipment
Casella	CEL-63X Series	Sound Level Meter
Casella	CEL-120/1	Sound Calibrator
Benetech	GM816	Wind Speed Anemometer

3.3 Monitoring Procedure

Measuring Methodology

3.3.1.1 The noise monitoring procedures are in accordance with the Manufacturer's instruction Manual as follows:

- The monitoring station will be set at a point 1m from the exterior of the sensitive receivers building façade and set at a position 1.2m above the ground.
- The battery condition will be checked to ensure good functioning of the meter.
- Parameters such as frequency weighting, the time weighting and the measurement time will be set as follows:
  - frequency weighting: A
  - time weighting: Fast
  - measurement time: continue 5 minutes interval
- Prior to and after noise measurement, the meter shall be calibrated using the calibrator for 94.0 dB at 1000 Hz. If the difference in the calibration level before and after measurement is more than 1.0 dB, the measurement will be considered invalid and repeat of noise measurement is required after re-calibration or repair of the equipment.
- The wind speed at the monitoring station shall be checked with the portable wind meter. Noise monitoring should be cancelled in the presence of fog, rain, and wind with a steady speed exceeding 5 m/s, or wind with gusts exceeding 10 m/s.
- Noise measurement should be paused during periods of high intrusive noise if possible and observation shall be recorded when intrusive noise is not avoided.
- At the end of the monitoring period, the A-weighted Leq, L10 and L90 shall be recorded. In addition, site conditions and noise sources should be recorded on a standard record sheet.

Maintenance and Calibration

3.3.1.2 The Sound Level Meter (SLM) and Sound Level Calibrator should be calibrated at 1-year intervals. The calibration certificates are presented in **Appendix 2.1**.

3.4 Monitoring Location

3.4.1 Seeking Permission from Premises Owner for Setting up Monitoring Station

NM-1 Fortune Garden

3.4.1.1 ET has submitted a request for permission to conduct environmental monitoring at the Fortune Garden, and no response has been received from the property management office yet.

3.4.2 Alternative Monitoring Locations

3.4.2.1 An alternative noise monitoring location should be chosen based on the following criteria:

- At locations close to the major site activities which are likely to have noise impacts;
- Close to the most affected existing noise sensitive receivers; and
- For monitoring locations located in the vicinity of the sensitive receivers, care should be taken to cause minimal disturbance to the occupants during monitoring.

3.4.3 Rationale for Proposing Alternative Noise Monitoring Locations

3.4.3.1 During our site visit, the alternative noise monitoring station is proposed at Fortune Garden near the entrance. The reasons for the proposal are as follows:

- The alternative locations are considered at the near site boundary including the construction activities for the Project;
- The alternative locations close to the designated construction noise monitoring station in EM&A Manual (i.e. NM-1);
- The location considered have minimal disturbance to the occupants and working under a safe condition during monitoring.

3.4.3.2 The Noise Monitoring Locations are summarised in **Table 3.2** and shown in **Appendix 2.4**.

Table 3.2 - Proposed Noise Monitoring Locations

Monitoring Station ID	Location	Type of Measurement
NM-1a	Near Fortune Garden Entrance	Façade
NM-2	Village House at 53 Ting Kok Road	Façade

Remark:

1. The alternative noise monitoring point NM-1a has a significant height disparity from the construction site. To address the height difference and minimize potential screening effects at NM-1a, the installation of a 3-meter-high pole for noise monitoring is suggested for construction phase noise monitoring.

3.5 Monitoring Date, Time, Frequency, Duration and Parameter

3.5.1.1 **Table 3.3** summarizes the parameters, duration and frequencies of baseline monitoring.

Table 3.3 - Baseline Monitoring Parameters, Duration and Frequencies (Noise)

Parameter	Frequency	Duration
L_{eq}, L_{10} and L_{90} (A-weighted)	Daily: $L_{Aeq\ (30\ mins)}$ between 0700 and 1900 and $L_{Aeq\ (5\ mins)}$ between 1900 and 0700	14 consecutive days (Two weeks)[1]

Remark:

1. Due to the adverse weather condition, the baseline noise monitoring scheduled on 23 April, 26 April, 30 April, 1 May, and 4 May 2024 was rescheduled, and re-measurement was conducted from 7 May – 11 May 2024.

3.6 Results and Observations

3.6.1.1 Baseline noise monitoring was conducted at two monitoring stations and the detailed monitoring schedule is shown in **Appendix 2.5**.

3.6.1.2 The monitoring data are summarized in **Table 3.4**. All monitoring data can be referred to **Appendix 2.6**.

Table 3.4 Summary of Baseline Noise Monitoring Results

Location	Parameter & Time	Min in dB(A)	Max in dB(A)	Average in dB(A)
Fortune Garden	LAeq (30 mins) between 0700 and 1900	59.6	70.7	67.3
	LAeq (5 mins) between 1900 and 0700	52.2	69.8	62.5
Village House at 53 Ting Kok Road	LAeq (30 mins) between 0700 and 1900	58.7	69.6	66.1
	LAeq (5 mins) between 1900 and 0700	51.8	69.3	62.0

Major Activities during Monitoring

3.6.1.3 Nil.

Other Factors which Might Affect the Results

3.6.1.4 As no project-related activities have commenced yet when the baseline monitoring was carried out, the baseline monitoring results obtained are considered representative of the baseline condition prior to the commencement of construction works for the project.

3.7 Determination of Action and Limit Levels

3.7.1.1 **Table 3.5** presents the Action and Limit Levels for construction noise.

Table 3.5 Action and Limit Levels for Noise Impact Monitoring

Time Period	Action Level	Limit Level
0700 - 1900 hours on normal weekdays	When one documented complaint is received	75 dB(A) *

Note:
If works are to be carried out during restricted hours, the conditions stipulated in the construction noise permit issued by the Noise Control Authority have to be followed.

4. Water Quality

4.1 Monitoring Requirement

4.1.1.1 The baseline monitoring shall be conducted for at least 4 weeks prior to the commencement of construction works with a frequency of 3 days in a week, at mid-flood and mid-ebb tides. The interval between two sets of monitoring shall not be less than 36 hours. EPD shall also be notified immediately for any changes in schedule.

4.1.1.2 In general, where the difference in value between the first and second in-situ measurement of DO or turbidity parameters is more than 25% of the value of the first reading, the reading shall be discarded, and further readings should be taken.

4.1.1.3 There should be no construction work in the vicinity of the stations during the baseline monitoring. The baseline data will be used to establish the Action and Limit levels.

4.2 Monitoring Methodology

4.2.1 Monitoring Equipment

4.2.1.1 The limits of detection for the in-situ equipment used and laboratory measurements are shown in **Table 4.1**.

Table 4.1 - Detection Limits and Precision for Water Quality Determinants

Parameters [1]	Unit	Measuring Equipment/Method	Detection Range	Accuracy
In-situ Measurements [2]				
Dissolved oxygen (DO)	mg/L	YSI EXO-3 Multi-parameter Water Quality Meter	DO: 0-50mg/L	0 to 20mg/L±1% 20 to 50mg/L±5%
Dissolved oxygen saturation (DO%)	%	YSI EXO-3 Multi-parameter Water Quality Meter	0-500%	0 to 200%±1% 200 to 500% ±5%
Salinity	ppt	YSI EXO-3 Multi-parameter Water Quality Meter	0 to 70 ppt	±2%
Water temperature	°C	YSI EXO-3 Multi-parameter Water Quality Meter	-5 to 50°C	±0.2
pH	unit	YSI EXO-3 Multi-parameter Water Quality Meter	0 to 14 pH units	±0.2
Turbidity	NTU	YSI EXO-3 Multi-parameter Water Quality Meter	0-4000 NTU(FNU)	±3% (0 to 999) ±5% (1000 to 4000)
Volume	L	Water Sampler (Acrylic Beta Water Bottle Kit, Horizontal, 3.2L / 4.2L)	NA	NA
Positioning	m	DGPS (Simrad MX521B Smart Antenna with Simrad MX610 CDU)	NA	1m
Water Depth	m	Echo Sounder (Garmin ECHO 101)	Maximum depth: 1,500 feet (457.2 m)	±0.1m
Laboratory Measurement				
Suspended Solid (SS)	mg/L	APHA 2540-D	0.5 mg/L (Reporting Limit)	N/A
Total Inorganic Nitrogen (TIN)	mg/L	In-house Method E-T-112 (By Calculation), In-house Method E-T-095 (Automation segmented flow-salicylate method) & APHA 23ed. 4500-NO3-I	0.02 mg/L (Reporting Limit)	N/A
Total Phosphorus (TP)	mg/L	APHA 17ed. 4500-PB5 and	0.01 mg/L	N/A

Parameters [1]	Unit	Measuring Equipment/Method	Detection Range	Accuracy
		In-house Method E-T-056	(Reporting Limit)	
Specific Fungicide	µg/L	In house GCMS	0.5 µg/L (Reporting Limit)	N/A
Specific Insecticide	µg/L	USEPA 8270	0.5 µg/L (Reporting Limit)	N/A

Note:
(1) SS - Suspended Solid, TIN - Total Inorganic Nitrogen, TP - Total Phosphorus, Specific Fungicide - (i.e., Chlorothalonil (active ingredient of Daconil)), Specific Insecticide - (i.e., Chlorpyrifos)
(2) In-situ duplicate reading with ≤25% difference would be recalibrated.

QA/QC results and detection limits

4.2.1.2 All in-situ monitoring instrument shall be checked, calibrated and certified by an environmental laboratory accredited under HOKLAS before use. Responses of sensors and electrodes shall be checked with certified standard solutions before each use. Wet bulb calibration for a DO meter shall be carried out before measurement at each monitoring location.

4.2.1.3 The QA/QC results of laboratory test and the parameters detection limits were shown in **Appendix 2.6**. The HOKLAS accreditation certification of the testing laboratory is presented in **Appendix 2.7**.

4.2.1.4 The calibration certificates are presented in **Appendix 2.1**.

4.2.2 Monitoring Procedure

Dissolved Oxygen, Dissolved Oxygen Saturation and Temperature Measuring Equipment

4.2.2.1 The dissolved oxygen (DO) measuring instruments should be portable and weatherproof. The equipment should complete with cable and sensor, and DC power source. It should be capable of measuring:

- a dissolved oxygen level in the range of 0-20 mg/l and 0-200% saturation; and
- a temperature of 0-45 degree Celsius.

4.2.2.2 The equipment should have a membrane electrode with automatic temperature compensation complete with a cable.

4.2.2.3 Should salinity compensation not be built-in to the DO equipment, in-situ salinity should be measured to calibrate the DO measuring instruments prior to each measurement.

Turbidity Measuring Equipment

4.2.2.4 The turbidity measuring instruments should be portable and weatherproof with DC power source. It should have a photoelectric sensor capable of measuring turbidity level between 0 – 1000 NTU (for example, Hach model 2100P or an approved similar instrument).

Salinity Measuring Equipment

4.2.2.5 A portable salinometer capable of measuring salinity in the range of 0 – 40 parts per thousand (ppt) should be provided for measuring salinity of the water at each monitoring location.

pH Measuring Equipment

4.2.2.6 A portable pH meter of measuring a pH range between 0.0 and 14.0 shall be provided under the specified conditions (for example Orion Model 250A or an approved similar equipment).

Positioning Equipment

4.2.2.7 A hand-held or boat-fixed type digital Differential Global Positioning System (DGPS) with way point bearing indication and Radio Technical Commission for Maritime (RTCM) Type 16 error message "screen pop-up" facilities (for real-time auto-display of error messages and DGPS corrections from the Hong Kong Hydrographic Office), or other equipment instrument of similar accuracy, should be provided and used during marine water monitoring to ensure the monitoring vessel is at the correct location before taking measurements.

Water Depth Detector

4.2.2.8 A portable, battery-operated echo sounder should be used for water depths determination at each designated monitoring station. The detector can either be hand-held or affixed to the bottom of the work boat, if the same vessel is to be used throughout the monitoring programme.

Water Sampling Equipment

4.2.2.9 Proper water samplers are required for monitoring. It should comprise a transparent PVC cylinder, with a capacity of not less than 2 litres, which can be effectively sealed with latex cups at both ends. The sampler should have a positive latching system to keep it open to prevent premature closure until released by a messenger when the sampler is at the selected water depth (for example, Kahlsico Water Sampler or an approved similar instrument).

Sample Containers and Storage

4.2.2.10 Water samples for Suspended Solids (SS) should be stored in high density polythene (HDPE) bottles with no preservative added, while those for fungicides and insecticides should be stored in amber glass bottles with no preservative added, packed in ice (cooled to 4°C without being frozen) and shipment to the testing laboratory. The samples shall be delivered to the laboratory of collection and be analysed as soon as possible after collection.

4.2.2.11 The container types for holding water samples are presented in **Table 4.2**.

Table 4.2 - Container Types for Holding Water Samples

Test Parameter(1)	Container Type	Preservative
SS	HDPE Bottle	No
TIN & TP	HDPE Bottle	No
Specific Fungicide	Amber Glass Bottle	No
Specific Insecticide	Amber Glass Bottle	No

Note:
(1) SS - Suspended Solid, TIN - Total Inorganic Nitrogen, TP - Total Phosphorus,
Specific Fungicide - (i.e. Chlorothalonil (active ingredient of Daconil)), Specific Insecticide - (i.e. Chlorpyrifos)

Calibration of In-Situ Instruments

4.2.2.12 The pH meter, DO meter and turbidimeter shall be checked and calibrated before use. DO meter and turbidimeter shall be certified by a laboratory accredited under HOKLAS or any other international accreditation scheme, and subsequently re-calibrated on quarterly basis (e.g. 3 monthly intervals) throughout all stages of the water quality monitoring. Responses of sensors and electrodes should be checked with certified standard solutions before each use. Wet bulb calibration for a DO meter shall be carried out before measurement at each monitoring station.

Back-up Equipment

4.2.2.13 Sufficient stocks of spare parts shall be maintained for replacements when necessary. Backup monitoring equipment shall also be made available so that monitoring can proceed uninterrupted even when some equipment is under maintenance, calibration, malfunction, etc.

Laboratory Measurement / Analysis

4.2.2.14 At least 3 replicate samples from each independent sampling event are required for the measurement (i.e. SS, TIN, TP, chlorothalonil (active ingredient of Daconil) and chlorpyrifos) which shall be carried out in a HOKLAS or international accredited laboratory.

4.2.2.15 Fugro Technical Services Limited (Registration No. HOKLAS 015) has been appointed to conduct the laboratory measurement or analysis of water sample in this project.

4.2.2.16 If the sampling water depth is more than 6m, sampling should be conducted at three water depths which are 1m below water surface, mid-depth, and 1m above the seabed. If the sampling water depth is less than 6m, the mid-depth may be omitted. If the water depth is less than 3m, only the mid-depth may be monitored.

4.2.2.17 Sufficient water samples shall be collected at the monitoring stations for carrying out the laboratory measurement and analysis. The laboratory determination work shall start within 24 hours after the collection of water samples.

4.3 Monitoring Location

4.3.1.1 The water quality monitoring locations are shown in **Appendix 2.4** and detailed in **Table 4.3** below.

Table 4.3 - Proposed water quality monitoring locations

Monitoring Station ID*	Description	Easting	Northing
WM-1	South of Project Site near Coral Sites	838145	834573
WM-2	West of Yim Tin Tsai Fish Culture Zone	839362	834856
WM-4	Bypass point at Tolo Harbour	838387	834786
WM-5	Southeast of the bypass point	839362	833994

Note: As per Table 7.5 of the EM&A Manual, all monitoring locations should be included as listed in Table 7.4 except WM-3.

4.4 Monitoring Date, Time, Frequency, Duration and Parameter

4.4.1.1 **Table 4.4** summarizes the baseline monitoring parameters, frequency and duration of water quality monitoring.

Table 4.4 - Baseline Monitoring Parameters, Duration and Frequencies (Water Quality)

Parameter	Frequency	Duration / Period[1]
In-situ Measurements[2]		
Dissolved oxygen (DO)	3 days in a week	At least 4 weeks prior to the commencement of construction works
Dissolved oxygen saturation (DO%)		
Temperature		
Turbidity		
Salinity		
pH		
Laboratory Measurements[2]		
Suspended Solids (SS)	3 days in a week	At least 4 weeks prior to the commencement of construction works
Total Inorganic Nitrogen (TIN)		
Total Phosphorus (TP)		
Specific Fungicide (i.e. chlorothalonil (active ingredient of Daconil))		
Specific Insecticide (i.e. chlorpyrifos)		

Note:

(1) Intervals between 2 sets of monitoring not less than 36 hours

(2) Monitoring at mid-flood and mid-ebb tides.

4.4.1.2 Baseline water quality monitoring was conducted at four monitoring stations and the detailed monitoring schedule is shown in **Appendix 2.5**.

4.5 Results and Observations

Monitoring Results

4.5.1.1 The monitoring data are summarized in **Table 4.5**. Detailed monitoring data are presented in **Appendix 2.6**.

Table 4.5 Summary of Baseline Monitoring Results

		WM-1	WM-2	WM-4	WM-5		WM-1	WM-2	WM-4	WM-5
Parameter(s)		(Mid-Ebb)	(Mid-Ebb)	(Mid-Ebb)	(Mid-Ebb)		(Mid-Flood)	(Mid-Flood)	(Mid-Flood)	(Mid-Flood)
DO (Surface & Middle) in mg/L	Min.	6.08	5.95	5.98	6.05		6.31	5.99	5.94	5.57
	Max.	7.94	7.46	8.06	8.27		8.08	7.74	8.12	8.35
	Mean	7.05	6.88	6.95	7.00		7.06	6.90	6.91	6.94
DO (Bottom) in mg/L	Min.	5.05	4.85	4.93	4.98		5.20	5.08	4.90	5.05
	Max.	7.92	7.60	7.09	7.62		7.97	7.56	7.02	7.92
	Mean	6.49	6.35	6.03	6.26		6.62	6.46	5.91	6.28
SS (depth-averaged) in mg/L	Min.	1	1	1	1		1	1	1	1
	Max.	4	3	3	3		3	3	4	4
	Mean	2	2	2	2		2	2	2	2
Turbidity (depth-averaged) in NTU	Min.	0.35	0.34	0.32	0.23		0.32	0.37	0.36	0.22
	Max.	1.26	1.60	1.21	0.87		1.16	1.49	1.14	1.22
	Mean	0.66	0.69	0.69	0.54		0.66	0.72	0.70	0.65
TIN (depth-averaged) in mg/L	Min.	0.03	0.02	0.02	0.02		0.04	0.02	0.02	0.02
	Max.	0.35	0.51	0.42	0.36		0.40	0.50	0.43	0.32
	Mean	0.18	0.17	0.19	0.14		0.20	0.17	0.18	0.14

		WM-1	WM-2	WM-4	WM-5		WM-1	WM-2	WM-4	WM-5
Parameter(s)		(Mid-Ebb)	(Mid-Ebb)	(Mid-Ebb)	(Mid-Ebb)		(Mid-Flood)	(Mid-Flood)	(Mid-Flood)	(Mid-Flood)
TP (depth-averaged) in mg/L	Min.	0.01	0.01	0.01	0.01		0.01	0.01	0.01	0.01
	Max.	0.03	0.06	0.04	0.03		0.03	0.03	0.02	0.03
	Mean	0.02	0.02	0.02	0.02		0.02	0.02	0.02	0.02
Chlorothalonil (depth-averaged) in µg/L	Min.	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5
	Max.	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5
	Mean	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5
Chlorpyrifos (depth-averaged) in µg/L	Min.	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5
	Max.	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5
	Mean	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5

Remark:

1. < = less than

Major Activities during Monitoring

4.5.1.2 Nil.

Other Factors which Might Affect the Results

4.5.1.3 As no project-related activities have commenced yet when the baseline monitoring was carried out, the baseline monitoring results obtained are considered representative of the baseline condition prior to the commencement of construction works for the project.

4.6 Determination of Action and Limit Levels

4.6.1.1 The determination of Action and Limit Levels for impact monitoring was set out in the EM&A Manual and shown in **Table 4.6**.

Table 4.6 - Action and Limit Levels Criteria (Water Quality)

Parameters	Action Level	Limit Level
Construction Phase		
DO in mg/L (Surface, Middle & Bottom)	Surface and Middle 5 percentile of baseline data [1]	Surface and Middle 4 mg/L (except 5 mg/L for fish culture zone); or 1 percentile of baseline data. [1]
	Bottom 5 percentile of baseline data. [1]	Bottom 2 mg/L or 1 percentile of baseline data. [1]
SS in mg/L (depth-averaged) [3]	95 percentile of baseline data [2]	99 percentile of baseline data [2]
Turbidity in NTU (depth-averaged) [3]	95 percentile of baseline data [2]	99 percentile of baseline data [2]
Operational Phase		
TIN in mg/L (depth-averaged) [3]	95 percentile of baseline data	99 percentile of baseline data
TP in mg/L (depth-averaged) [3]	95 percentile of baseline data	99 percentile of baseline data
Chlorothalonil (active ingredient of Daconil) (depth-averaged) [3]	Level of detection limit	Level of detection limit
Chlorpyrifos (depth-averaged) [3]	0.003 mg/L	0.004 mg/L

Notes:

[1] For DO, non-compliance occurs when monitoring results is lower than the limits.

[2] For SS and turbidity, non-compliance occurs when monitoring results is larger than the limits.

[3] "Depth-average" is calculated by taking the arithmetic means of reading of all three depths.
[4] The operational phase Action and Limit Levels do not apply to WM-3 which is not a WSR.

4.6.1.2 **Table 4.7** presents the Action and Limit Levels for impact and operational monitoring.

Table 4.7 Action and Limit Levels for Impact and Operational Monitoring

	Construction Phase								Operational Phase							
Parameter(s) / Station(s)	DO (S&M) in mg/L		DO (B) in mg/L		SS (depth-averaged) in mg/L		Turbidity (depth-averaged) in NTU		TIN (depth-averaged) in mg/L		TP (depth-averaged) in mg/L		Chlorothalonil (depth-averaged) in µg/L		Chlorpyrifos (depth-averaged) in µg/L	
	AL	LL	AL	LL	AL	LL	AL	LL	AL	LL	AL	LL	AL	LL	AL	LL
Ebb Tide																
WM-1	6.23	4.00	5.06	2.00	3	4	1.00	1.21	0.33	0.34	0.03	0.03	0.5	0.5	0.003	0.004
WM-2	6.10	5.00	4.92	2.00	3	3	1.31	1.54	0.41	0.49	0.05	0.06	0.5	0.5	0.003	0.004
WM-4	6.03	4.00	4.97	2.00	2	3	1.10	1.19	0.37	0.41	0.03	0.04	0.5	0.5	0.003	0.004
WM-5	6.14	4.00	5.09	2.00	3	3	0.85	0.87	0.32	0.36	0.02	0.03	0.5	0.5	0.003	0.004
Flood Tide																
WM-1	6.36	4.00	5.46	2.00	2	3	0.96	1.12	0.38	0.39	0.03	0.03	0.5	0.5	0.003	0.004
WM-2	6.23	5.00	5.15	2.00	3	3	1.40	1.47	0.41	0.48	0.02	0.03	0.5	0.5	0.003	0.004
WM-4	5.95	4.00	5.00	2.00	3	4	1.13	1.14	0.39	0.42	0.02	0.02	0.5	0.5	0.003	0.004
WM-5	5.78	4.00	5.15	2.00	3	4	1.08	1.19	0.32	0.32	0.02	0.03	0.5	0.5	0.003	0.004

5. Conclusion

5.1.1.1 In accordance with the approved EM&A Manual, baseline monitoring including air quality, noise and water quality monitoring, were carried out prior to commencement of the construction works of the Project.

5.1.1.2 The baseline monitoring work was conducted between 22 April and 11 May 2024.

5.1.1.3 The baseline results are considered representative to the ambient conditions of the respective sensitive receivers.

5.1.1.4 The Action and Limit Levels were derived based on the baseline monitoring results, impact monitoring will be conducted in the construction phase based on the established Action and Limit Levels.

Revisions for inclusion in the EM&A Manual

5.1.1.5 The baseline environmental monitoring was conducted according to the EM&A Manual requirement and the monitoring methodology and parameters monitored are all in line with the EM&A Manual.

5.1.1.6 No revision was proposed to the EM&A Manual.

Appendix 1.1

Figure 1 in FEP-571/2019/A

Legend 圖例

Project Location
工程項目位置

1.2 ha Core Roosting Area
1.2 公頃核心夜間棲息地

Aquilaria sinensis
土沉香

Project Title **工程項目名稱**	**Shuen Wan Golf Course** **船灣高爾夫球場**
Figure 1 **圖一**	**Project Location and Conceptual Layout Plan** **工程項目位置及概念佈局圖** [This figure was prepared based on Figure 2.1 of EIA Report (Register No.: AEIAR-221/2019)] [本圖是根據環境影響評估報告 (登記冊編號: AEIAR-221/2019) 圖 2.1 編制]

Environmental Permit No.:
環境許可證編號：
FEP-01/571/2019/A

Appendix 2.1

Equipment Calibration Certificates

FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report no. : 940891CA232374(3)

CALIBRATION CERTIFICATE OF DUST METER

Client : Fugro Technical Services Limited

Project : Calibration Services

Client Supplied Information

Details of Unit Under Test, UUT -

Description	: Laser Dust Monitor
Manufacturer	: SIBATA
Model No.	: LD-5R
Serial No.	: 114893
Next Calibration Date	: 23-Aug-2024

Laboratory Information

Details of Reference Equipment -

Description	: Reference balance
Equipment ID.	: C-065-5
Date of Calibration	: 25-Aug-2023 Ambient Temperature : 31 °C
Calibration Location	: Calibration Lab. of FTS
Method Used	: By direct comparison the weight of dust particle trapped in a filter paper using high volume sampler (TSP method) for a certain period, with the reading of the UUT. They should be placed at the same location and powered on and off at the same time.

Calibration Results :

Reference concentration (mg/m^3)	Total count for 1 hour	CPM (Count per minute)
0.0545	850	14.17
0.0587	1089	18.15
0.0775	998	16.63

Remarks:

1. The equipment being used in this calibration is traceable to recognized National Standards.
2. The interpolation equation : Concentration (mg/m^3) = K x UUT reading (CPM) where K = 0.003384
3. Correlation coefficient (r) : 1.0000

Checked by : _____ Date : 15/12/2023 Certified by : _____ Date : 18-12-2023

CA-R-297 (22/07/2009)

Leung Kwok Tai (Assistant Manager)

** End of Report **

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Performance Check Record

Date of Performance Check: 26-Jan-24
Date of Next Performance Check: 26-Jan-25

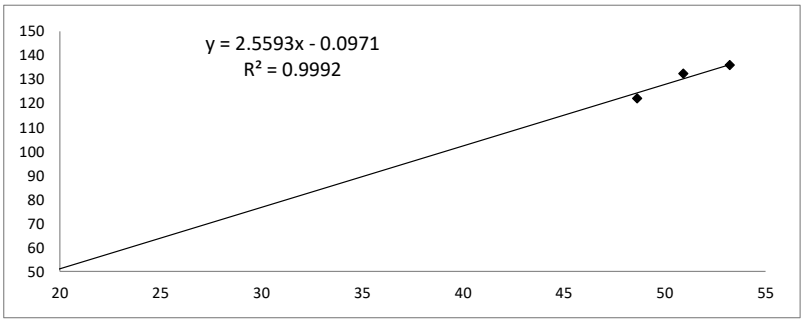
Laser dust monitor Information
Model: Sibata LD-5R
Serial No: 114893

Calibrated High Volume Sampler Information
Model: Tisch TE-5170
Location: MaWTF, Ma Wan

Method Used:

By direct comparison the weight of dust particle trapped in a filter paper using HVS (TSP method) for a certain period, with the reading of the Unit under test. They should be placed at the same location and powered on and off at the same time.

Results: (1hr TSP)	Zero Check	Trial 1	Trial 2	Trial 3
HVS (µg/m3), Y-axis	0	122	132	136
Dust Meter (CPM), X-axis	0	48.6	50.9	53.2



Remarks:

(1) K- factor =	2.5593
(2) Correlation Coefficient (R) =	0.9996
(3) Those filter papers are weighted by HOKLAS laboratory.	

Record by: Yin Ho Date: 26-Jan-24
Checked by: Felix Fong Date: 31-Jan-24

FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report no. : 940891CA232374

CALIBRATION CERTIFICATE OF DUST METER

Client : Fugro Technical Services Limited

Project : Calibration Services

Client Supplied Information

Details of Unit Under Test, UUT -

Description : Laser Dust Monitor

Manufacturer : SIBATA

Model No. : LD-5R

Serial No. : 155716

Next Calibration Date : 23-Aug-2024

Laboratory Information

Details of Reference Equipment -

Description : Reference balance

Equipment ID. : C-065-5

Date of Calibration : 25-Aug-2023 Ambient Temperature : 31 °C

Calibration Location : Calibration Lab. of FTS

Method Used : By direct comparison the weight of dust particle trapped in a filter paper using high volume sampler (TSP method) for a certain period, with the reading of the UUT. They should be placed at the same location and powered on and off at the same time.

Calibration Results :

Reference concentration (mg/m^3)	Total count for 1 hour	CPM (Count per minute)
0.0545	1339	22.32
0.0587	1446	24.10
0.0775	1421	23.68

Remarks:

1. The equipment being used in this calibration is traceable to recognized National Standards.
2. The interpolation equation : Concentration (mg/m^3) = K x UUT reading (CPM) where K = 0.002363
3. Correlation coefficient (r) : 0.9957

Checked by : _____ Date : 15-12-2023 Certified by : K.T.Leung Date : 18-12-2023

CA-R-297 (22/07/2009) Leung Kwok Tai (Assistant Manager)

** End of Report **

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Performance Check Record

Date of Performance Check: 26-Jan-24
Date of Next Performance Check: 26-Jan-25

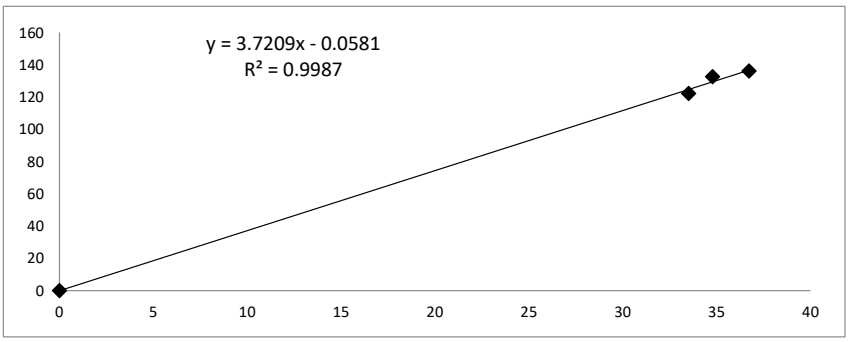
Laser dust monitor Information
Model: Sibata LD-5R
Serial No: 155716

Calibrated High Volume Sampler Information
Model: Tisch TE-5170
Location: MaWTF, Ma Wan

Method Used:

By direct comparison the weight of dust particle trapped in a filter paper using HVS (TSP method) for a certain period, with the reading of the Unit under test. They should be placed at the same location and powered on and off at the same time.

Results: (1hr TSP)	Zero Check	Trial 1	Trial 2	Trial 3
HVS (µg/m3), Y-axis	0	122	132	136
Dust Meter (CPM), X-axis	0	33.5	34.8	36.7



Remarks:

(1) K- factor =	3.7209
(2) Correlation Coefficient (R) =	0.9994
(3) Those filter papers are weighted by HOKLAS laboratory.	

Record by: Yin Ho Date: 26-Jan-24
Checked by: Felix Fong Date: 31-Jan-24

FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report no. : 940891CA232374(6)

CALIBRATION CERTIFICATE OF DUST METER

Client : Fugro Technical Services Limited

Project : Calibration Services

Client Supplied Information

Details of Unit Under Test, UUT -

Description	: Laser Dust Monitor
Manufacturer	: SIBATA
Model No.	: LD-5R
Serial No.	: 892187
Next Calibration Date	: 23-Aug-2024

Laboratory Information

Details of Reference Equipment -

Description	: Reference balance
Equipment ID.	: C-065-5
Date of Calibration	: 25-Aug-2023 Ambient Temperature : 31 °C
Calibration Location	: Calibration Lab. of FTS
Method Used	: By direct comparison the weight of dust particle trapped in a filter paper using high volume sampler (TSP method) for a certain period, with the reading of the UUT. They should be placed at the same location and powered on and off at the same time.

Calibration Results :

Reference concentration (mg/m^3)	Total count for 1 hour	CPM (Count per minute)
0.0545	1661	27.68
0.0587	1764	29.40
0.0775	1728	28.80

Remarks:

1. The equipment being used in this calibration is traceable to recognized National Standards.
2. The interpolation equation : Concentration (mg/m^3) = K x UUT reading (CPM) where K = 0.001929
3. Correlation coefficient (r) : 0.9999

Checked by : _____ Date : 15/12/2023 Certified by : _____ Date : 18-12-2023

CA-R-297 (22/07/2009)

Leung Kwok Tai (Assistant Manager)

** End of Report **

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Performance Check Record

Date of Performance Check: 26-Jan-24
Date of Next Performance Check: 26-Jan-25

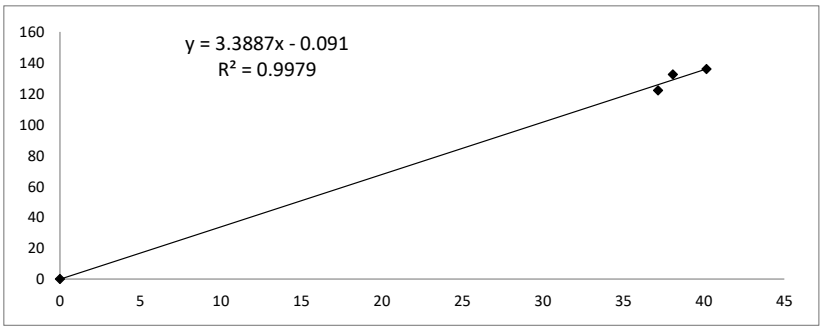
Laser dust monitor Information
Model: Sibata LD-5R
Serial No: 892187

Calibrated High Volume Sampler Information
Model: Tisch TE-5170
Location: MaWTF, Ma Wan

Method Used:

By direct comparison the weight of dust particle trapped in a filter paper using HVS (TSP method) for a certain period, with the reading of the Unit under test. They should be placed at the same location and powered on and off at the same time.

Results: (1hr TSP)	Zero Check	Trial 1	Trial 2	Trial 3
HVS (µg/m3), Y-axis	0	122	132	136
Dust Meter (CPM), X-axis	0	37.2	38.1	40.2



Remarks:

(1) K- factor =	3.3887
(2) Correlation Coefficient (R) =	0.9990
(3) Those filter papers are weighted by HOKLAS laboratory.	

Record by: Yin Ho Date: 26-Jan-24
Checked by: Felix Fong Date: 31-Jan-24

FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report no.: 212769CA233246

CALIBRATION CERTIFICATE OF SOUND LEVEL METER

Client Supplied Information

Client : Materialab Consultants Ltd.
Project : Calibration Services

Details of Unit Under Test, UUT -

Description : Sound Level Meter
Manufacturer : Casella

	Meter	Microphone	Preamplifier
Model No. :	CEL-63X	CE-251	CEL-495
Serial No. :	1488279	02633	004065

Equipment ID : N/A
Next Calibration Date : 04-Jul-2024
Specification Limit : EN 61672-1: 2003 Class 1

Laboratory Information

Details of Reference Equipment -

Description : B & K Acoustic Multifunction Calibrator 4226 (Traditional free field setting)
Equipment ID. : R-108-1
Date of Receipt : 04-Jul-2023
Date of Calibration : 05-Jul-2023
Calibration Location : Calibration Laboratory of FTS
Method Used : By direct comparison
Ambient Temperature : 20 ± 2 °C
Relative Humidity : <80% RH

Calibration Results :

Parameters		Mean Value (dB)	Specification Limit(dB)
A-weigthing frequency response	4000Hz	-0.4	2.6 to -0.6
	2000Hz	0.7	2.8 to -0.4
	1000Hz	0.0	1.1 to -1.1
	500Hz	-3.2	-1.8 to -4.6
	250Hz	-8.6	-7.2 to -10.0
	125Hz	-16.0	-14.6 to -17.6
	63Hz	-26.1	-24.7 to -27.7
Differential level linearity	94dB-104dB	0.0	± 0.6
	104dB-114dB	0.1	± 0.6

Remarks :

1. The equipment used in this calibration is traceable to recognized National Standards.
3. For calibration: Reference SPL are 94, 104 & 114dB, range setting is 20-140dB & time weighting is fast
3. The mean value is the average of four measurements.
4. The equipment does comply with EN 61672-1: 2003 Class 1 sound level meter for the above measurement.
5. The values given in this Calibration Certificate only relate to the values at the time of the test and any uncertainties will not include allowance for the equipment long term drift, variations with environment changes, vibration and shock during tranportation, overloading, mis-handling or the capability of any other laboratory to repeat the measurement.

Checked by : _____ Date : 24-7-2023 Certified by : _____ Date : 24-7-2023

CA-R-297 (22/07/2009)

Leung Kwok Tai (Assistant Manager)

** End of Report **

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report no.: 212769CA233282

CALIBRATION CERTIFICATE OF SOUND LEVEL METER

Client Supplied Information

Client : Materialab Consultants Ltd.
Project : Calibration Services

Details of Unit Under Test, UUT -

Description : Sound Level Meter
Manufacturer : Casella

	Meter	Microphone	Preamplifier
Model No. :	CEL-63X	CE-251	CEL-495
Serial No. :	1488287	03133	003967

Equipment ID : N/A
Next Calibration Date : 18-Jul-2024
Specification Limit : EN 61672-1: 2003 Class 1

Laboratory Information

Details of Reference Equipment -

Description : B & K Acoustic Multifunction Calibrator 4226 (Traditional free field setting)
Equipment ID. : R-108-1
Date of Receipt : 14-Jul-2023
Date of Calibration : 19-Jul-2023
Calibration Location : Calibration Laboratory of FTS
Ambient Temperature : 20±2 °C
Method Used : By direct comparison
Relative Humidity : <80% R.H.
As Found : Functional / Within specs
As Left : Complies with the specification limits (EN61672-1:2003 Class 1)

Calibration Results :

Parameters		Mean Value (dB)	Specification Limit(dB)
A-weigthing frequency response	4000Hz	1.1	2.6 to -0.6
	2000Hz	1.3	2.8 to -0.4
	1000Hz	0.0	1.1 to -1.1
	500Hz	-3.3	-1.8 to -4.6
	250Hz	-8.8	-7.2 to -10.0
	125Hz	-16.2	-14.6 to -17.6
	63Hz	-26.3	-24.7 to -27.7
Differential level linearity	94dB-104dB	0.0	± 0.6
	104dB-114dB	0.0	± 0.6

Remarks :

1. The equipment used in this calibration is traceable to recognized National Standards.
2. The UUT does comply with EN 61672-1: 2003 Class 1 sound level meter for the above measurement.
3. For calibration: Reference SPL are 94, 104 & 114dB, range setting is 20-140dB & time weighting is fast
4. The mean value is the average of four measurements.
5. The expanded uncertainty of calibration results is 0.6 dB with a coverage factor of 1.98 providing a confidence level of approximate 95%.
6. The values given in this Calibration Certificate only relate to the values at the time of the test and any uncertainties will not include allowance for the equipment long term drift, variations with environment changes, vibration and shock during tranportation, overloading, mis-handling or the capability of any other laboratory to repeat the measurement.

Checked by : _____ Date : 26-7-2023 Certified by : K.T. Leung Date : 27-7-2023

CA-R-297 (22/07/2009)

Leung Kwok Tai (Assistant Manager)

** End of Report **

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report no.: 212769CA233246(1)

CALIBRATION CERTIFICATE OF SOUND CALIBRATOR

Client : Materialab Consultants Ltd.

Project : Calibration Services

Client Supplied Information

Details of Unit Under Test, UUT -

Description	:	Sound Calibrator
Manufacturer	:	Casella (Model CEL-120/1)
Serial No.	:	1677126
Equipment ID	:	N/A

Next Calibration Date : 04-Jul-2024

Specification Limit : EN 60942: 2003 Class 1

Laboratory Information

Details of Calibration Equipment -

Description	:	Reference Sound level meter
Equipment ID.	:	R-119-2

Date of Receipt : 04-Jul-2023

Date of Calibration : 05-Jul-2023

Calibration Location : Calibration Laboratory of FTS

Ambient Temperature : 20 ± 2 °C

Method Used : By direct comparison

Relative Humidity : < 80 % RH

Calibration Results :

Parameters (Setting of UUT)	Mean Value (error of measurement)	Specification Limit(dB)
94dB	0.3 dB	±0.4dB
114dB	0.3 dB	

Remarks :

1. The equipment used in this calibration is traceable to recognized National Standards.
2. The mean value is the average of four measurements.
3. The unit under test complies with the specification limit.
4. The values given in this Calibration Certificate only relate to the unit-under-test and the values measured at the time of the test. Any uncertainties quoted will not include allowances for the environmental changes, variation and shock during transportation, or the capability of any other laboratory to repeat the measurement.

Checked by : _____ Date : 24-7-2023 Certified by : K.T. Leung Date : 24-7-2023

CA-R-297 (22/07/2009)

Leung Kwok Tai (Assistant Manager)

** End of Report **

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report no.: 212769CA233154(1)

CALIBRATION CERTIFICATE OF SOUND CALIBRATOR

Client Supplied Information

Client : Materialab Consultants Ltd.

Project : Calibration Services

Details of Unit Under Test, UUT -

Description	:	Sound Calibrator
Manufacturer	:	Casella (Model CEL-120/1)
Serial No.	:	2092809
Equipment ID	:	N/A

Next Calibration Date : 29-May-2024

Specification Limit : EN 60942: 2003 Class 1

Laboratory Information

Details of Calibration Equipment

Description	:	Reference Sound level meter
Equipment ID.	:	R-119-2

Date of Receipt UUT : 17-May-2023

Date of Calibration : 30-May-2023

Calibration Location : Calibration Laboratory of FTS

Method Used : By direct comparison

Ambient Temperature : 20±2 °C

Relative Humidity : <80% R.H.

Calibration Results :

Parameters (Setting of UUT)	Mean Value (error of measurement)	Specification Limit(dB)
94dB	-0.1 dB	±0.4dB
114dB	-0.2 dB	

Remarks :

1. The equipment used in this calibration is traceable to recognized National Standards.
2. The mean value is the average of four measurements.
3. The equipment under test does comply with the specification limit.
4. The values given in this Calibration Certificate only relate to the unit-under-test and the values measured at the time of the test. Any uncertainties quoted will not include allowances for the environmental changes, variation and shock during transportation, or the capability of any other laboratory to repeat the measurement.

Checked by : _____ Date : 6-6-2023 Certified by : _____ Date : 8-6-2023

CA-R-297 (22/07/2009)

Leung Kwok Tai (Assistant Manager)

** End of Report **

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 142626WA248013A

Report on Calibration of YSI EXO-3 Multi-parameter Water Quality Meter

Information Supplied by Client

Client	:	Fugro Technical Services Limited (MCL)
Client's address	:	13/F, Fugro House – KCC2, No. 1 Kwai On Road, Kwai Chung, N.T., H.K.
Sample description	:	One YSI EXO-3 Multi-parameter Water Quality Meter
Client sample ID	:	Serial No. 19A105807
Test required	:	Calibration of the YSI EXO-3 Multi-parameter Water Quality Meter

Laboratory Information

Lab. sample ID	:	WA248013/1
Date sample received	:	16/02/2024
Date of calibration	:	20/02/2024
Next calibration date	:	19/05/2024
Test method used	:	In-house comparison method

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
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Report No. : 142626WA248013A

Results :

A. pH calibration

pH reading at 25°C for Q.C. solution(6.86) and at 25°C for Q.C. solution(9.18)			
Theoretical	Measured	Deviation	Maximum acceptable Deviation
9.18	9.12	-0.06	± 0.1
6.86	6.86	0	± 0.1

B. Salinity calibration

Salinity, ppt			
Theoretical	Measured	Deviation	Maximum acceptable Deviation
1	1.02	+0.02	± 0.1
10	10.28	+0.28	± 0.5
20	20.71	+0.71	± 1.0
30	31.02	+1.02	± 1.5
40	41.44	+1.44	± 2.0

C. Dissolved Oxygen calibration

Trial No.	Dissolved oxygen content, mg/L	
	By Titration	By D.O. meter
1	8.61	8.57
2	8.46	8.53
3	8.56	8.54
Average	8.54	8.55

Differences of D.O. Content between Wrinkler Titration and D.O. meter should be less than 0.2 mg/L

Remarks: This report is to supersede our former report 142626WA248013.

Certified by : _____
Approved Signatory : CHAN Hoi Yan, Winnie
Assistant Manager

Date : 26/6/2014

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
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Report No. : 142626WA248013A

Results :

D. Temperature calibration

Thermometer reading, °C	Meter reading, °C	Maximum acceptable Deviation
22.70	22.7	± 0.5

E. Turbidity calibration

Turbidity, N.T.U.			
Theoretical	Measured	Deviation	Maximum acceptable Deviation
4	4.18	+0.18	± 0.6
8	8.26	+0.26	± 0.8
40	39.81	-0.19	± 3.0
80	79.64	-0.36	± 4.0

F. Conductivity calibration

Conductivity, µS/cm			
Theoretical	Measured	Deviation (%)	Maximum acceptable Deviation (%)
1408	1400	-0.57	±10.0
6668	6616	-0.78	
12860	12840	-0.16	
24820	24956	0.55	

Remarks: This report is to supersede our former report 142626WA248013.

Certified by : _____
Approved Signatory : CHAN Hoi Yan, Winnie
Assistant Manager

Date : 16/6/2014

** End of Report **

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 142626WA248013(1)A

Report on Calibration of YSI EXO-3 Multi-parameter Water Quality Meter

Information Supplied by Client

Client	:	Fugro Technical Services Limited (MCL)
Client's address	:	13/F, Fugro House – KCC2, No. 1 Kwai On Road, Kwai Chung, N.T., H.K.
Sample description	:	One YSI EXO-3 Multi-parameter Water Quality Meter
Client sample ID	:	Serial No. 19E100634
Test required	:	Calibration of the YSI EXO-3 Multi-parameter Water Quality Meter

Laboratory Information

Lab. sample ID	:	WA248013/2
Date sample received	:	16/02/2024
Date of calibration	:	20/02/2024
Next calibration date	:	19/05/2024
Test method used	:	In-house comparison method

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 142626WA248013(1)A

Results :

A. pH calibration

pH reading at 25°C for Q.C. solution(6.86) and at 25°C for Q.C. solution(9.18)			
Theoretical	Measured	Deviation	Maximum acceptable Deviation
9.18	9.10	-0.08	± 0.1
6.86	6.85	-0.01	± 0.1

B. Salinity calibration

Salinity, ppt			
Theoretical	Measured	Deviation	Maximum acceptable Deviation
1	1.08	+0.08	± 0.1
10	10.06	+0.06	± 0.5
20	20.36	+0.36	± 1.0
30	30.50	+0.50	± 1.5
40	40.72	+0.72	± 2.0

C. Dissolved Oxygen calibration

Trial No.	Dissolved oxygen content, mg/L	
	By Titration	By D.O. meter
1	8.51	8.67
2	8.66	8.62
3	8.46	8.61
Average	8.54	8.63

Differences of D.O. Content between Wrinkler Titration and D.O. meter should be less than 0.2 mg/L

Remarks: This report is to supersede our former report 142626WA248013(1).

Certified by : _____
Approved Signatory : CHAN Hoi Yan, Winnie
Assistant Manager

Date : 26/6/2014

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 142626WA248013(1)A

Results :

D. Temperature calibration

Thermometer reading, °C	Meter reading, °C	Maximum acceptable Deviation
22.70	22.6	± 0.5

E. Turbidity calibration

Turbidity, N.T.U.			
Theoretical	Measured	Deviation	Maximum acceptable Deviation
4	4.13	+0.13	± 0.6
8	8.02	+0.02	± 0.8
40	39.92	-0.08	± 3.0
80	79.70	-0.30	± 4.0

F. Conductivity calibration

Conductivity, µS/cm			
Theoretical	Measured	Deviation (%)	Maximum acceptable Deviation (%)
1408	1397	-0.78	±10.0
6668	6491	-2.65	
12860	12870	0.078	
24820	24546	-1.1	

Remarks: This report is to supersede our former report 142626WA248013(1).

Certified by : _____
Approved Signatory : CHAN Hoi Yan, Winnie
Assistant Manager

Date : 10/6/2014

** End of Report **

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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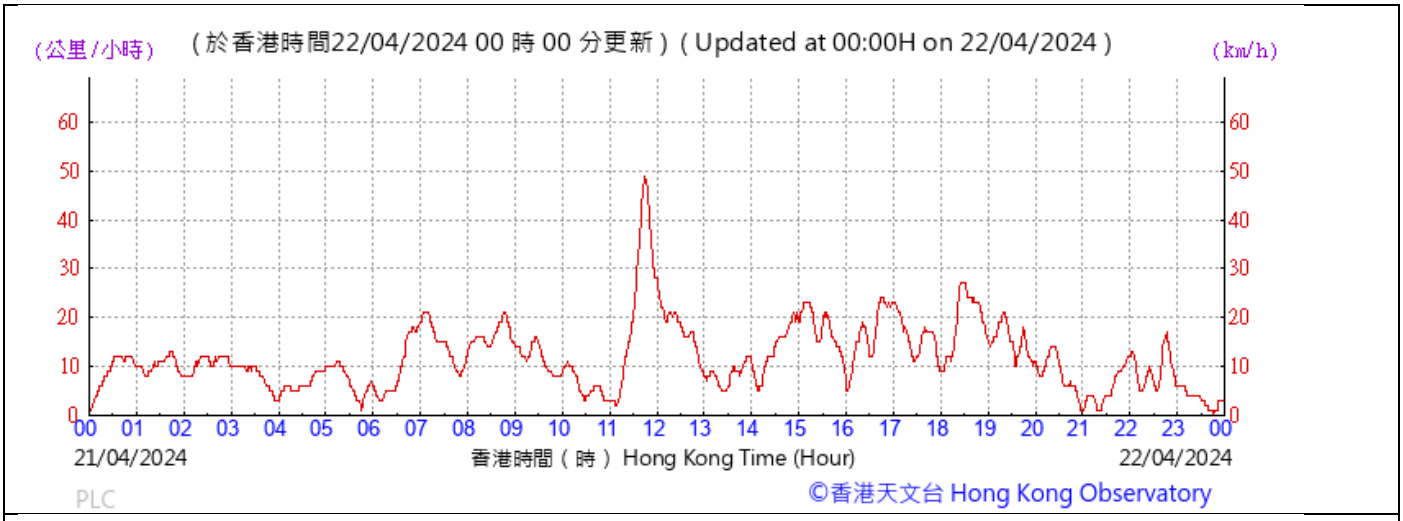
Appendix 2.2

Weather Condition

Month	Day	Mean Pressure (hPa)	Air Temperature			Mean Dew Point (deg. C)	Mean Relative Humidity (%)	Mean Amount of Cloud (%)	Total Rainfall (mm)
			Absolute Daily Max (deg. C)	Mean (deg. C)	Absolute Daily Min (deg. C)				
4	22	1008.8	26.9	25.2	23.3	23.4	90	87	13.2
4	23	1008.0	27.2	25.4	24.6	23.8	91	91	40.0
4	24	1008.9	27.8	25.9	24.8	23.8	88	85	Trace
4	25	1007.1	28.5	26.6	24.4	23.9	86	84	5.7
4	26	1004.3	29.0	27.3	24.4	25.1	88	90	25.0
4	27	1005.1	30.2	28.8	27.7	25.9	85	88	0.8
4	28	1008.9	28.3	25.4	23.4	23.7	90	88	12.2
4	29	1008.5	29.9	27.7	25.3	25.0	85	88	0.0
4	30	1005.0	30.5	28.6	23.1	24.9	81	86	21.7
5	1	1008.4	24.5	23.7	22.4	22.3	92	88	52.9
5	2	1011.7	25.6	24.6	23.7	22.4	88	88	1.1
5	3	1012.2	24.8	24.3	23.7	21.9	87	88	Trace
5	4	1009.3	25.4	24.0	22.4	22.8	93	88	75.1
5	5	1010.0	28.3	25.3	22.8	22.8	86	79	5.3
5	6	1012.0	31.9	27.7	24.6	24.2	82	53	0.0
5	7	1013.4	31.0	27.2	25.6	23.4	80	84	0.0
5	8	1014.0	30.3	26.7	25.1	22.2	76	82	Trace
5	9	1015.3	28.5	25.8	25.0	19.4	68	88	0.0
5	10	1015.1	26.9	25.3	24.2	19.9	72	88	Trace
5	11	1013.7	30.0	26.7	24.8	23.0	81	88	Trace

Trace means rainfall less than 0.05 mm.

Data Source: Hong Kong Observatory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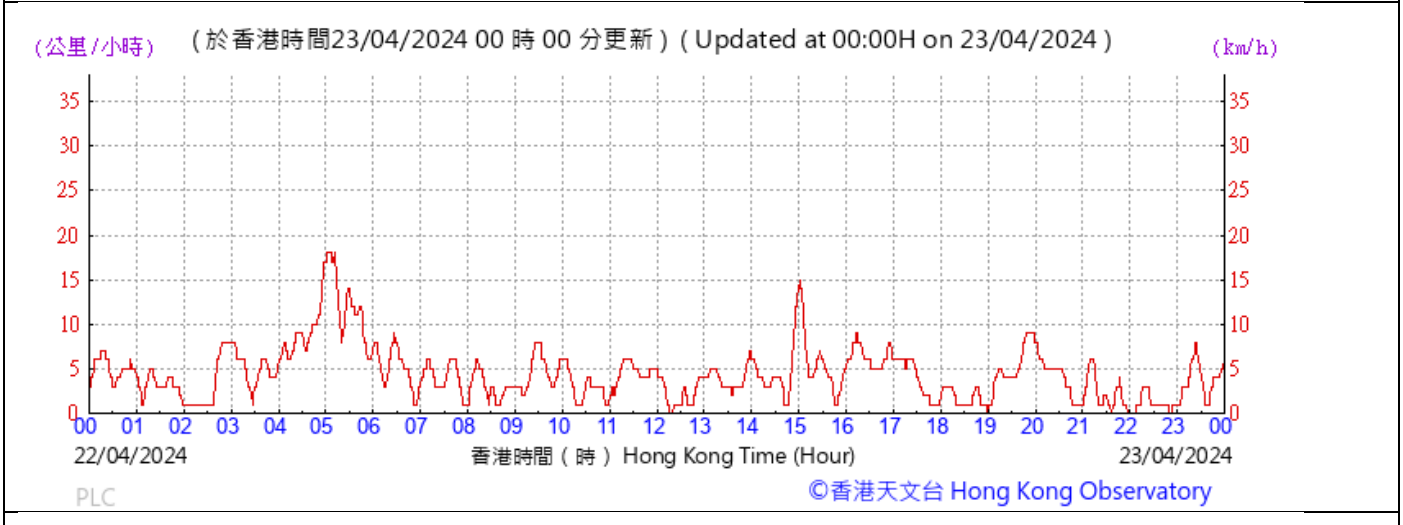
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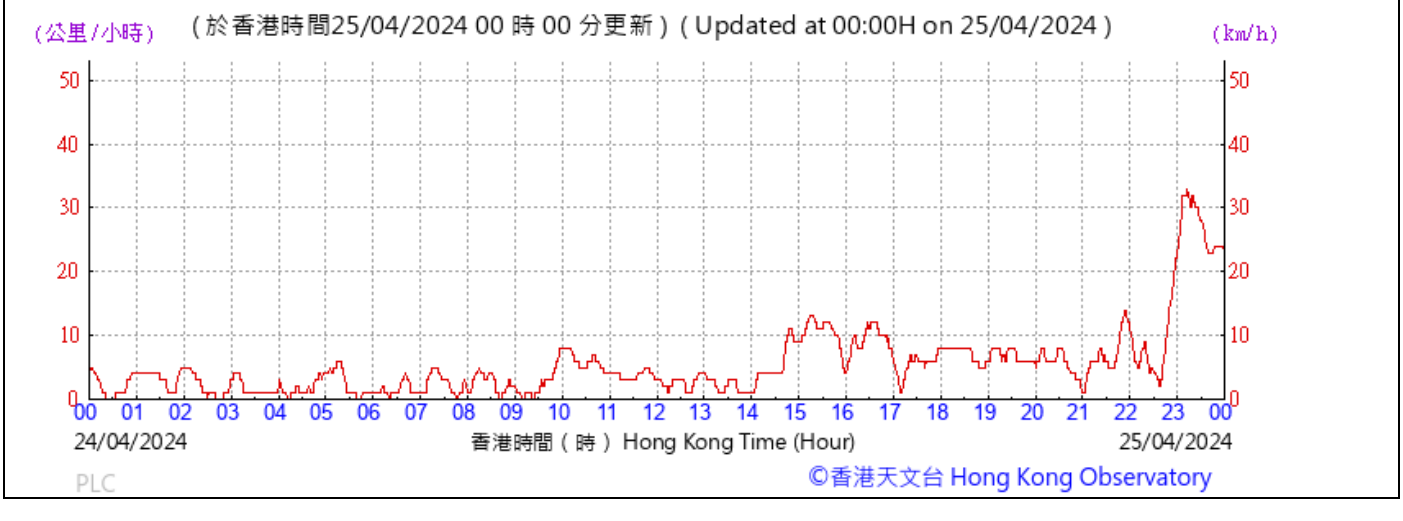
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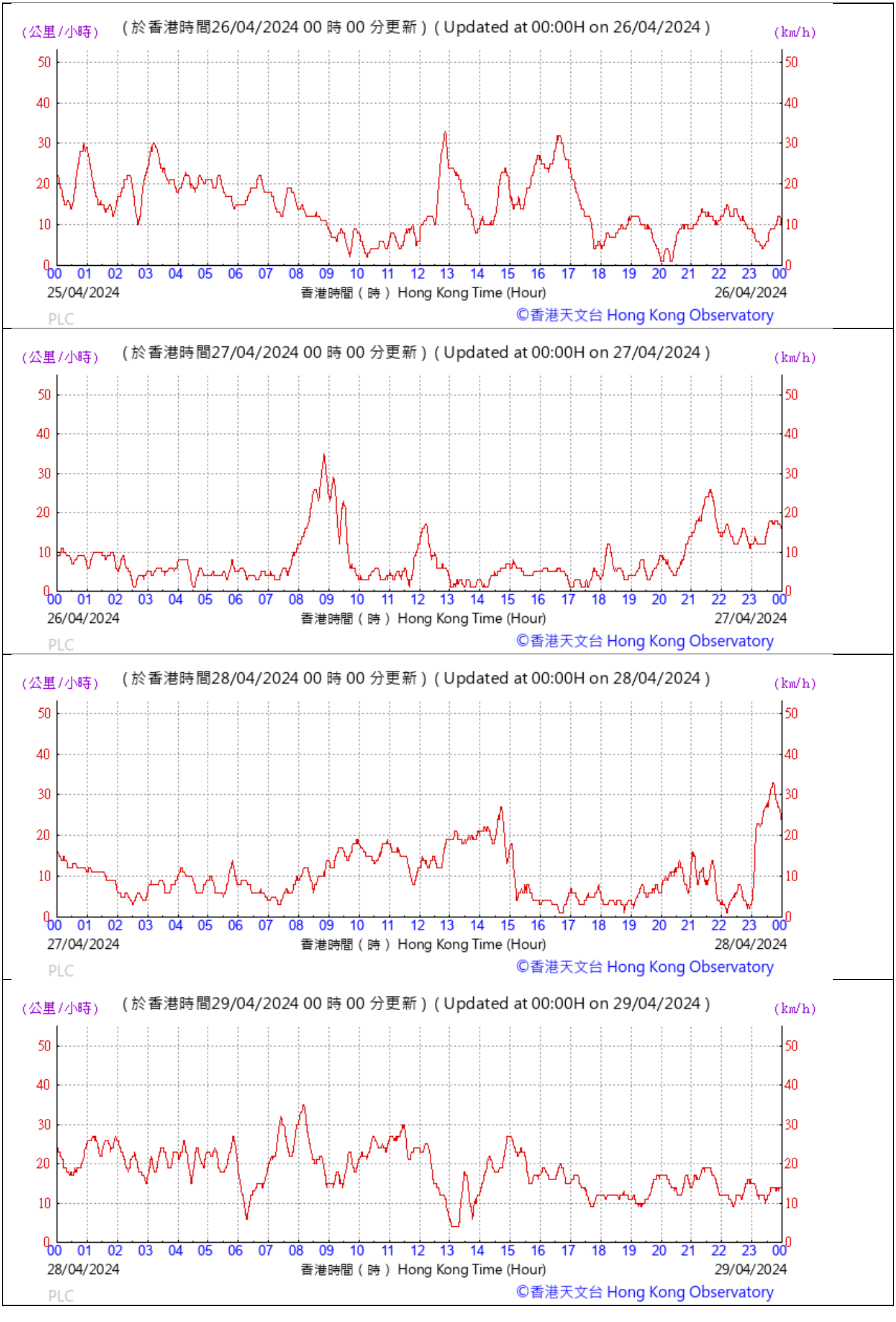
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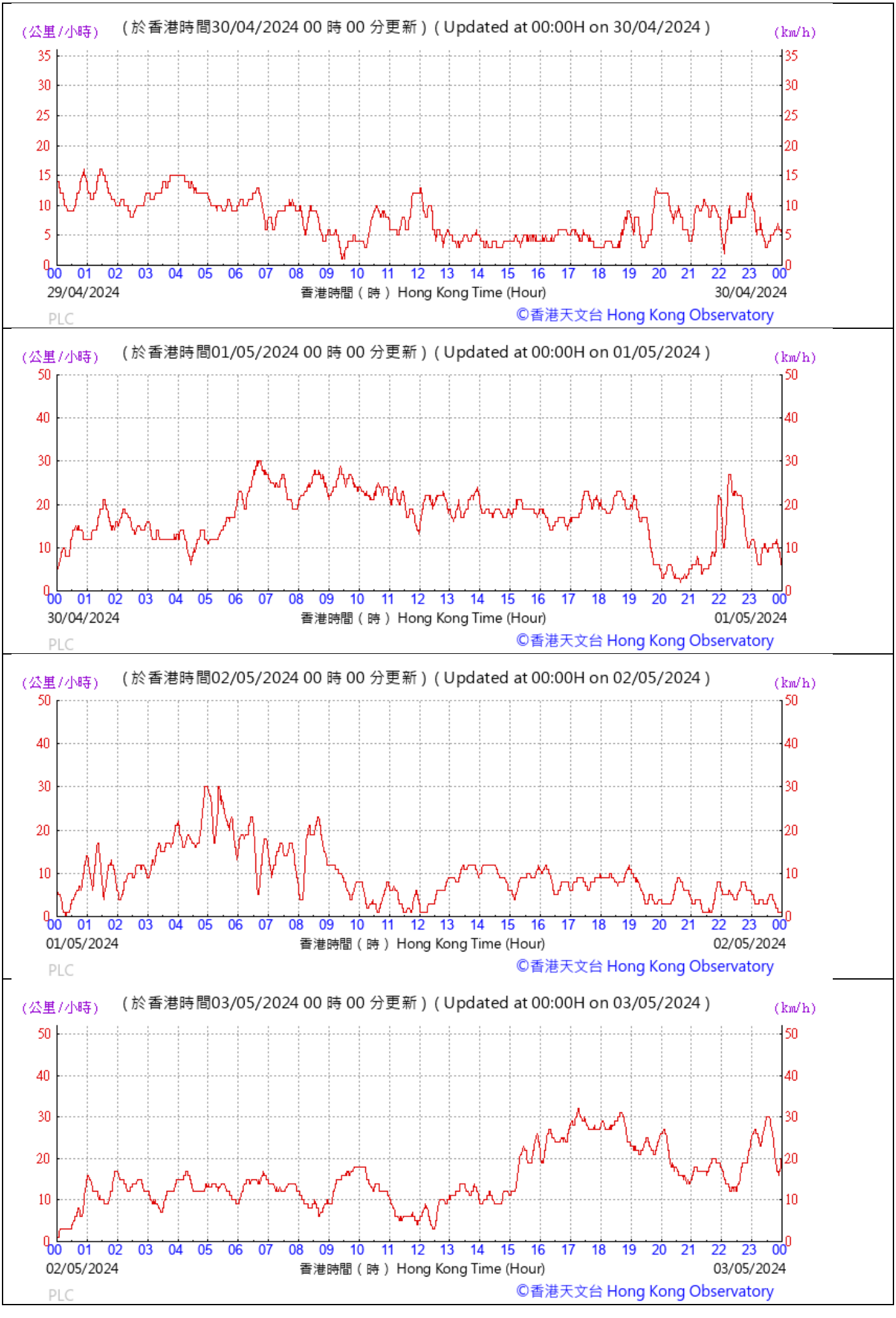
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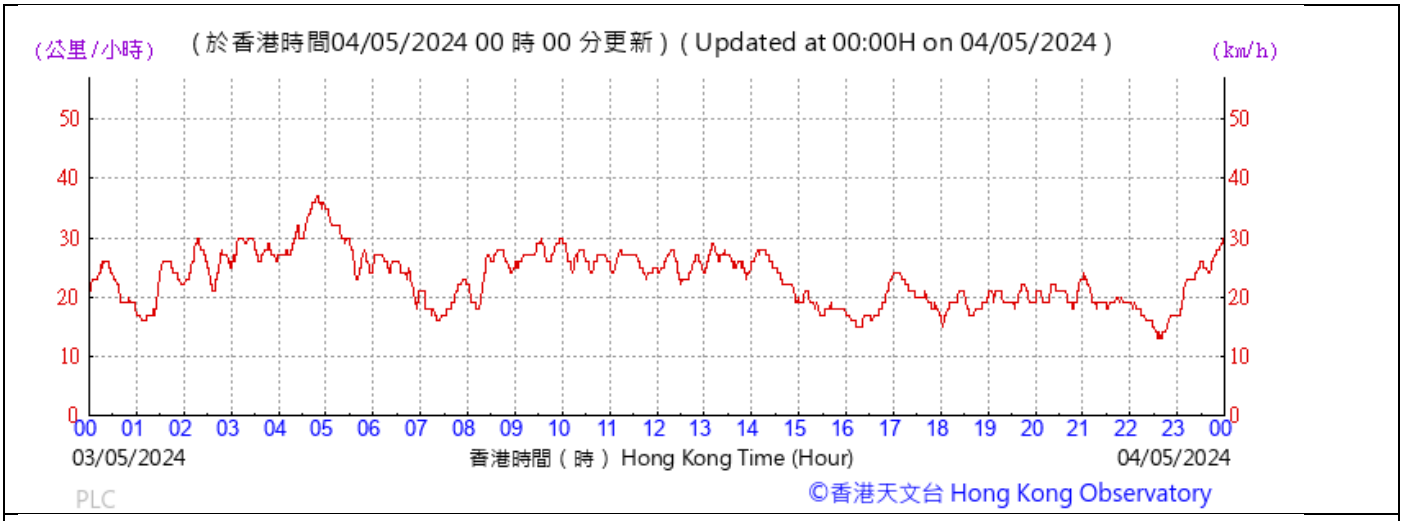
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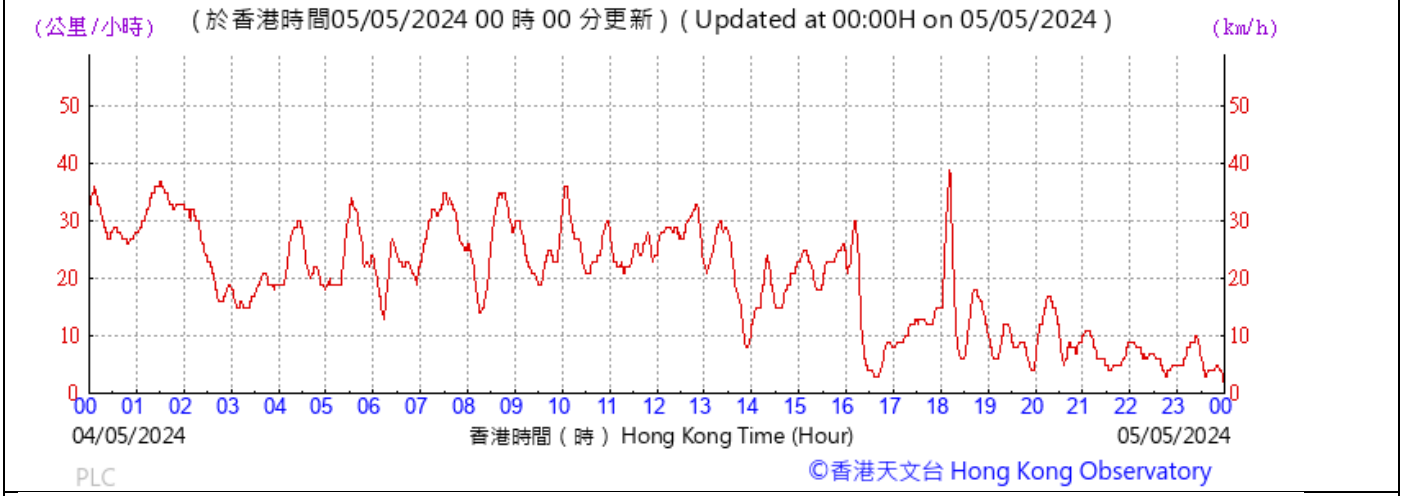
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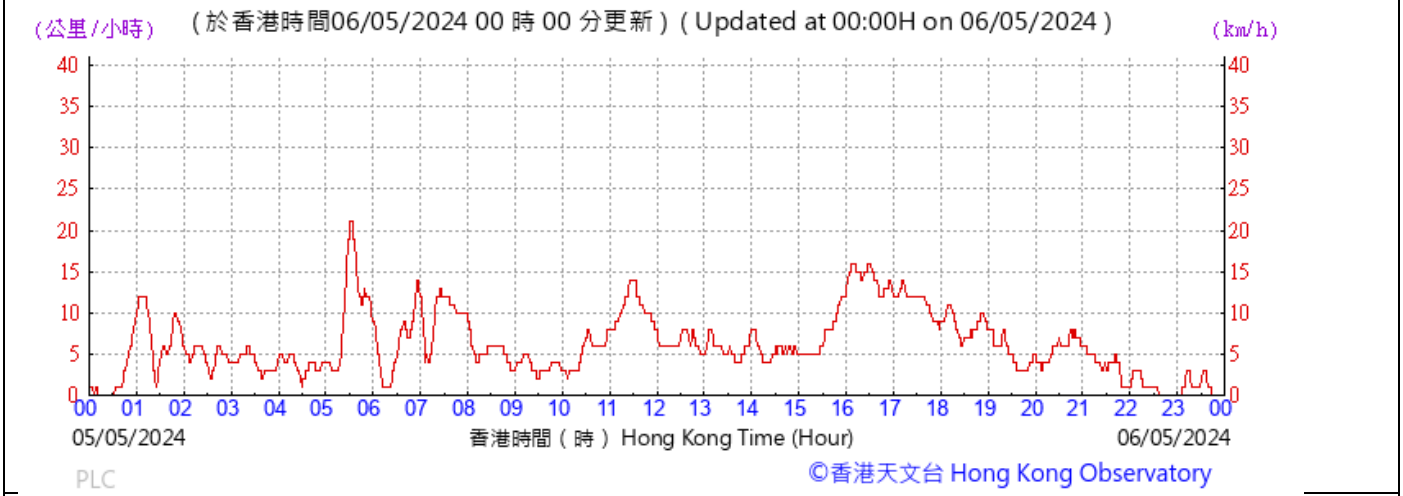
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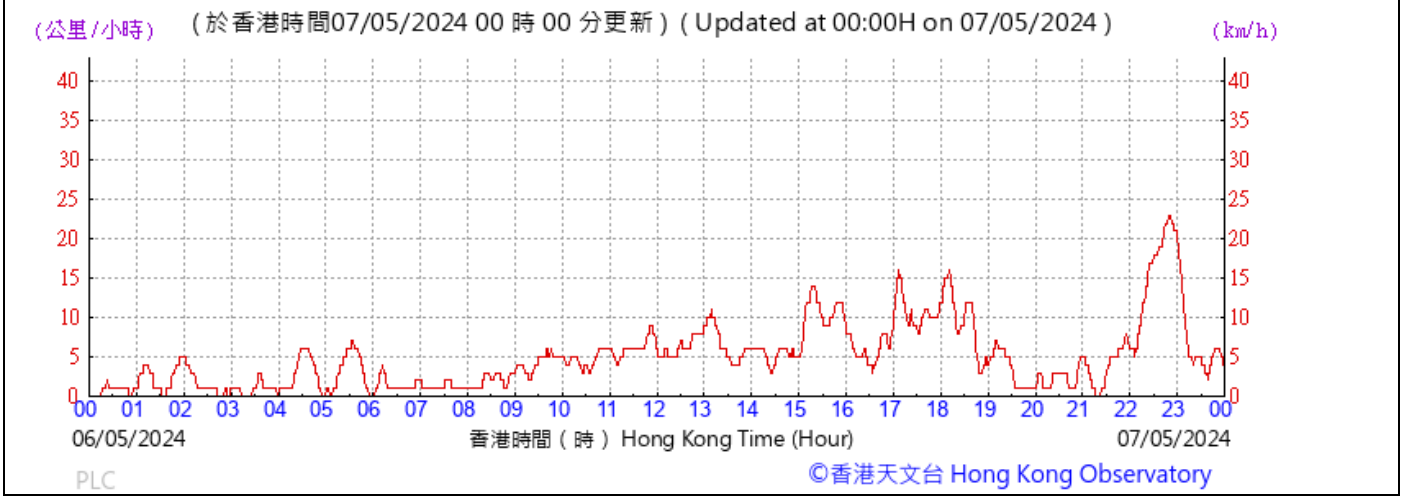
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07/05/2024
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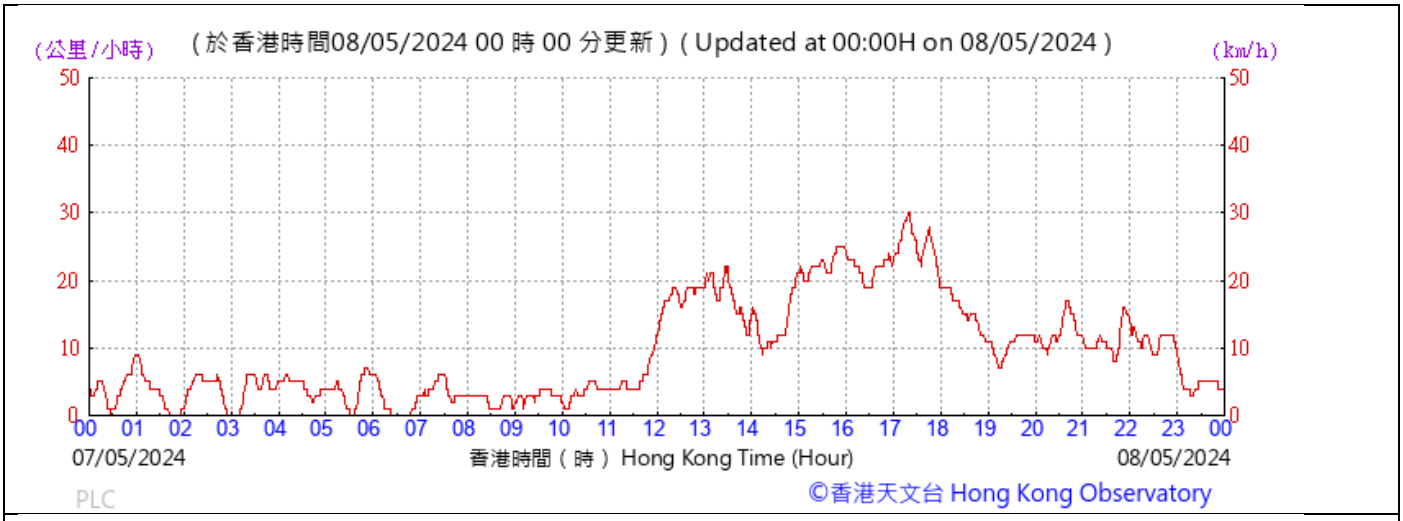
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08/05/2024
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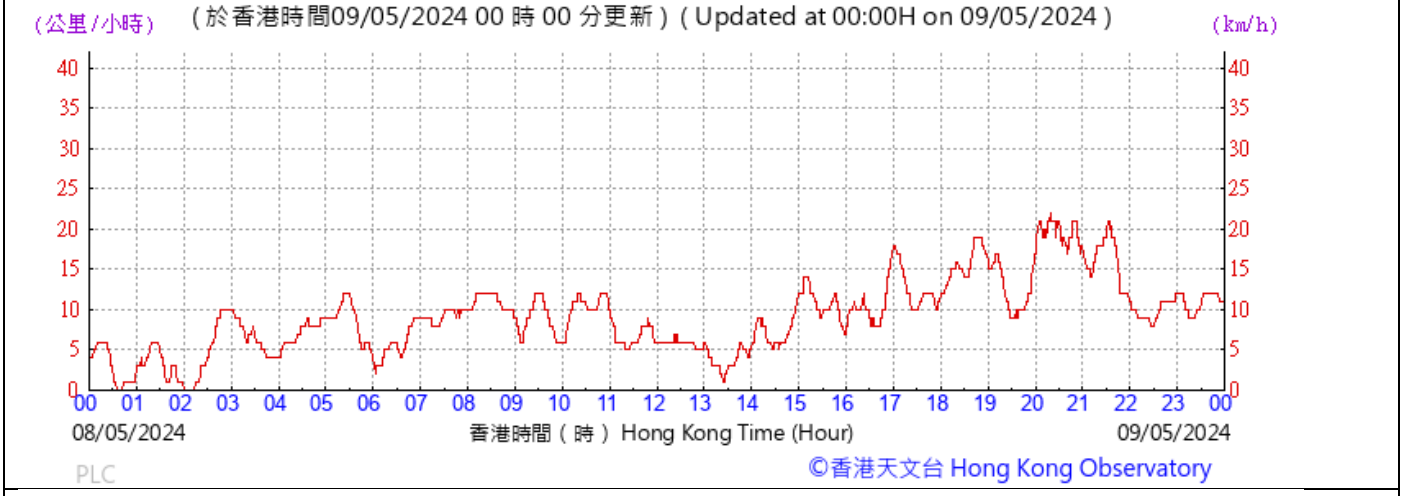
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香港時間(時) Hong Kong Time (Hour)
09/05/2024
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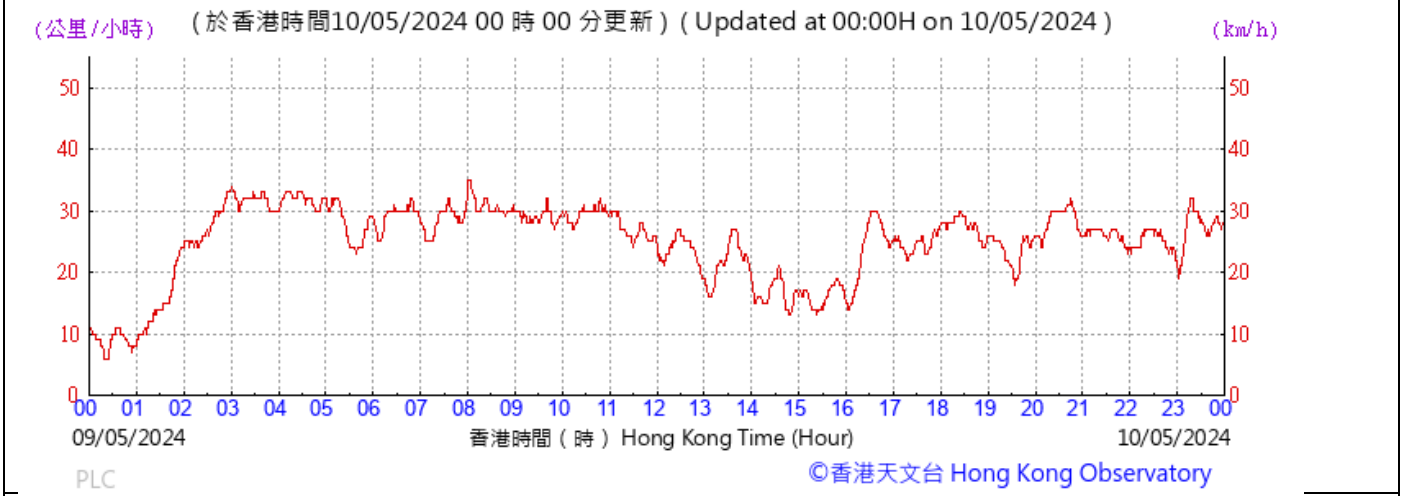
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(km/h)
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40
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10
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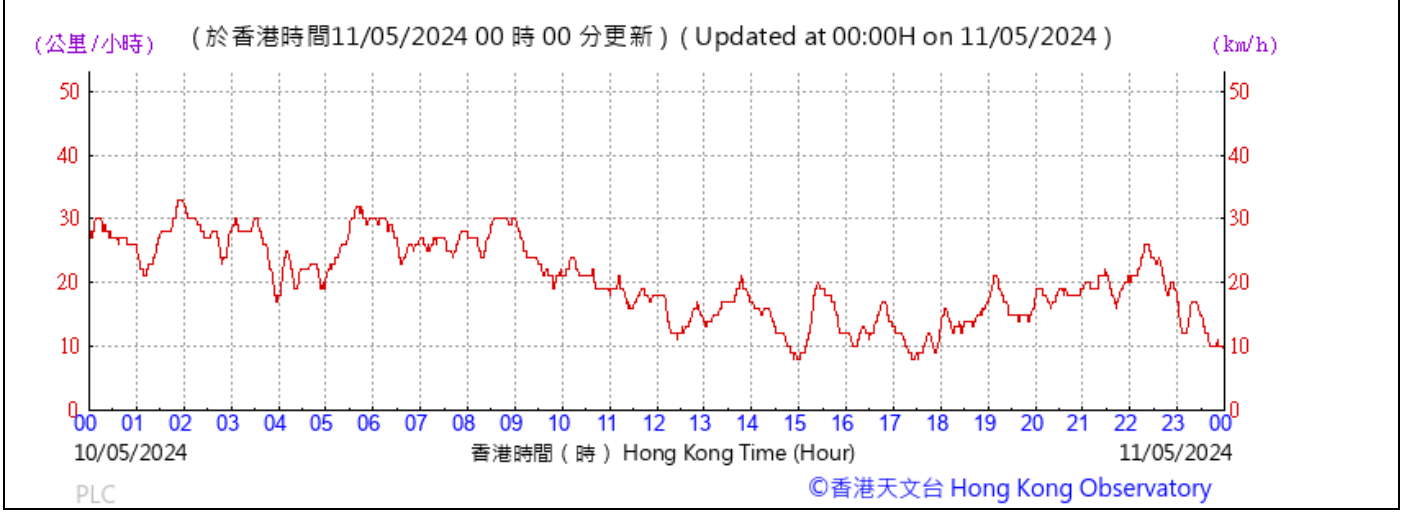
00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 00
09/05/2024
香港時間(時) Hong Kong Time (Hour)
10/05/2024
PLC
©香港天文台 Hong Kong Observatory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(km/h)
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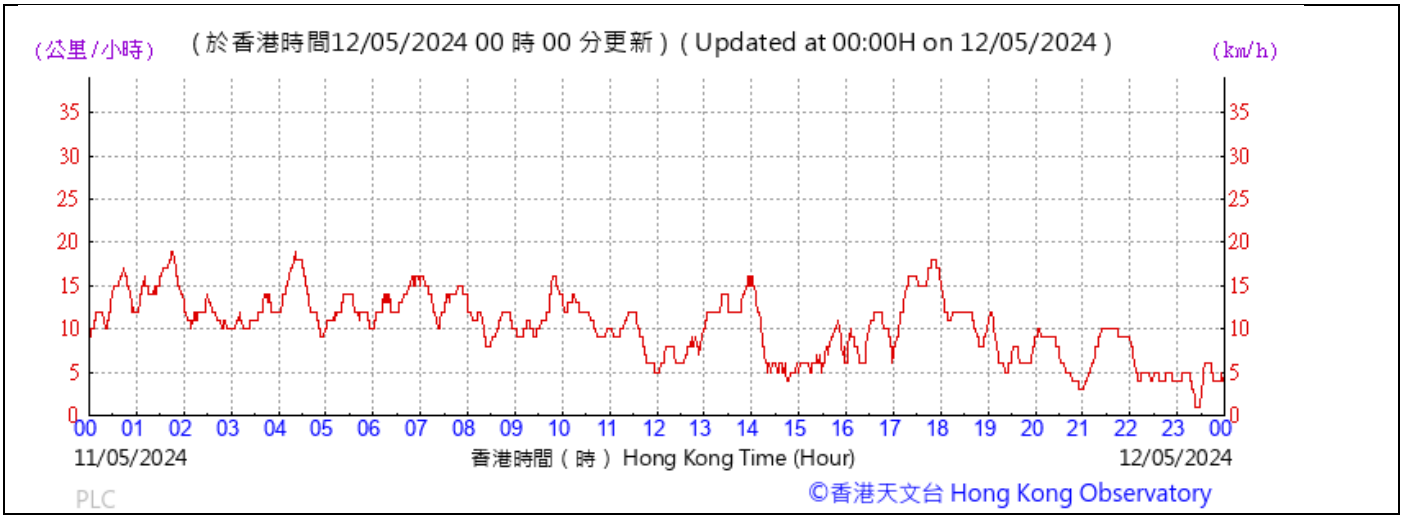
30
20
10
0
00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 00
10/05/2024
香港時間(時) Hong Kong Time (Hour)
11/05/2024
PLC
©香港天文台 Hong Kong Observatory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(km/h)
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11/05/2024
香港時間 (時) Hong Kong Time (Hour)
12/05/2024
PLC
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Appendix 2.3

Reply Slip Received from Owner

Annex 1

FUGRO TECHNICAL SERVICES LIMITED
19/F, Fugro House – KCC2
1 Kwai On Road, Kwai Chung
New Territories, Hong Kong

Re: Proposed Golf Course Development at Tai Po Lot No.246 Shuen Wan Environmental Monitoring

With reference to the captioned Project, our premise, Hung Hing Printing Centre, decides to

(√) Reject your proposal and will not provide access to our premises for your Environmental Team to conduct the captioned monitoring works.

( ) Accept your proposal and can provide access to our premises for your Environmental Team to conduct the captioned monitoring works, and agree to further liaise with your company for the monitoring arrangement.

Your faithfully,

[redacted]

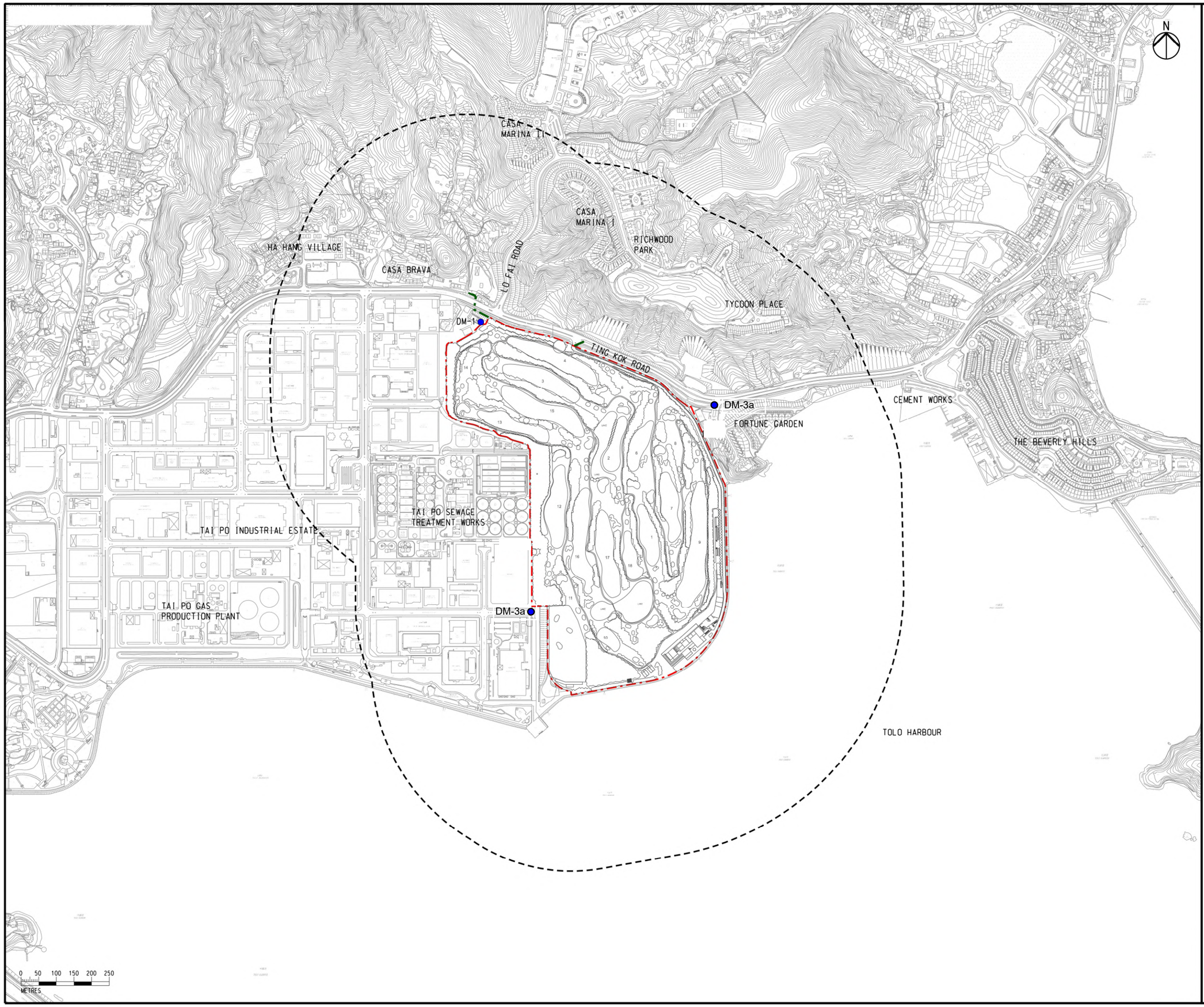
(Signature and Office Stamp)

[redacted]

(Printed name, title)

Appendix 2.4

Monitoring Locations and Stations



LEGEND

- PROJECT BOUNDARY
- 500m ASSESSMENT AREA
- PROPOSED DRAINAGE / SEWERAGE / WATERWORKS OUTSIDE SITE BOUNDARY
- DUST MONITORING STATION

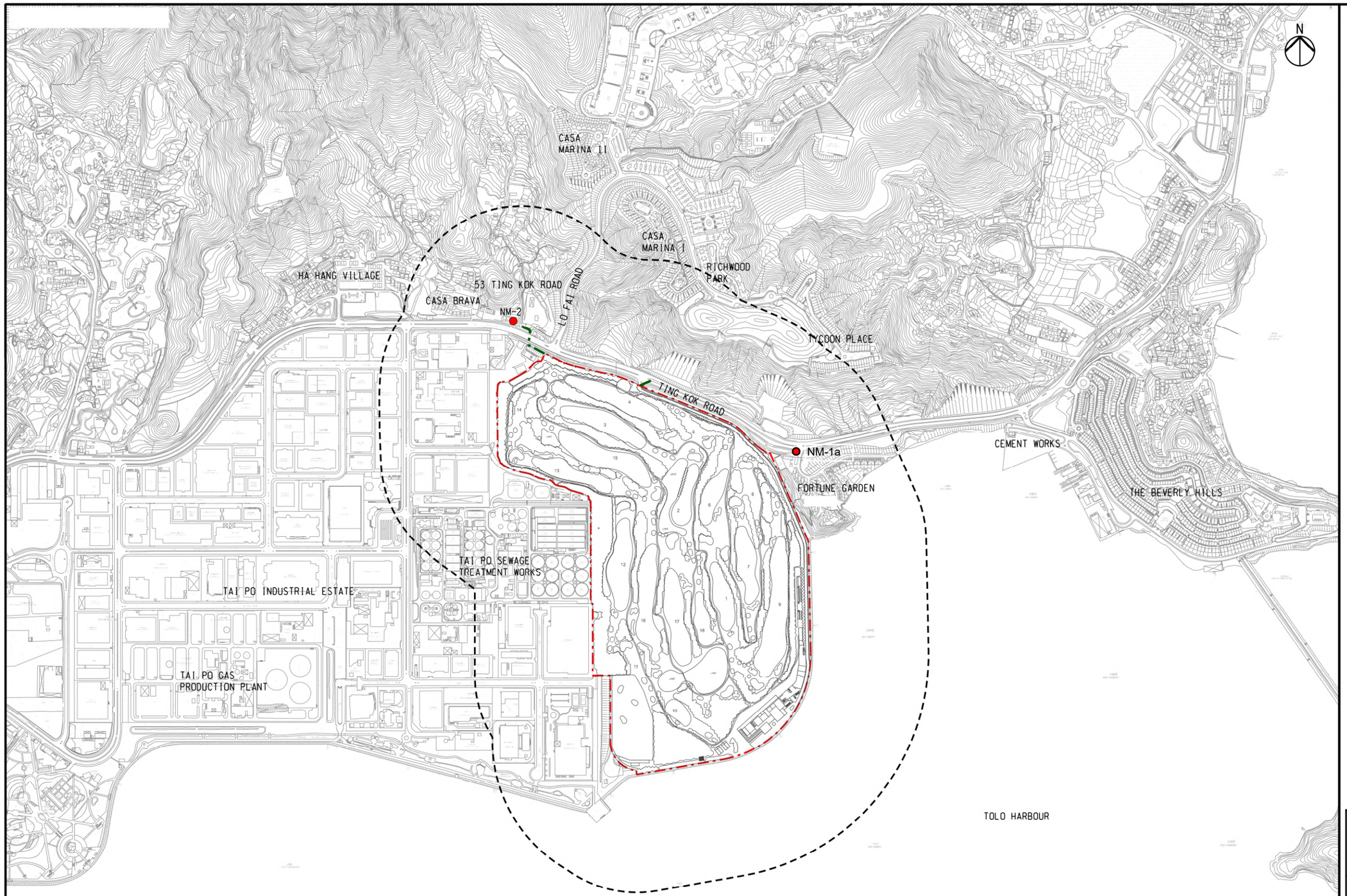
Contract No. and Title

Proposed Golf Course Development at Tai Po Lot No.246 Shuen Wan

Drawing title

Locations of Dust Monitoring Stations

Figure 1.1



LEGEND

- PROJECT BOUNDARY
- 300m ASSESSMENT AREA
- PROPOSED DRAINAGE / SEWERAGE / WATERWORKS OUTSIDE SITE BOUNDARY
- NOISE MONITORING STATION

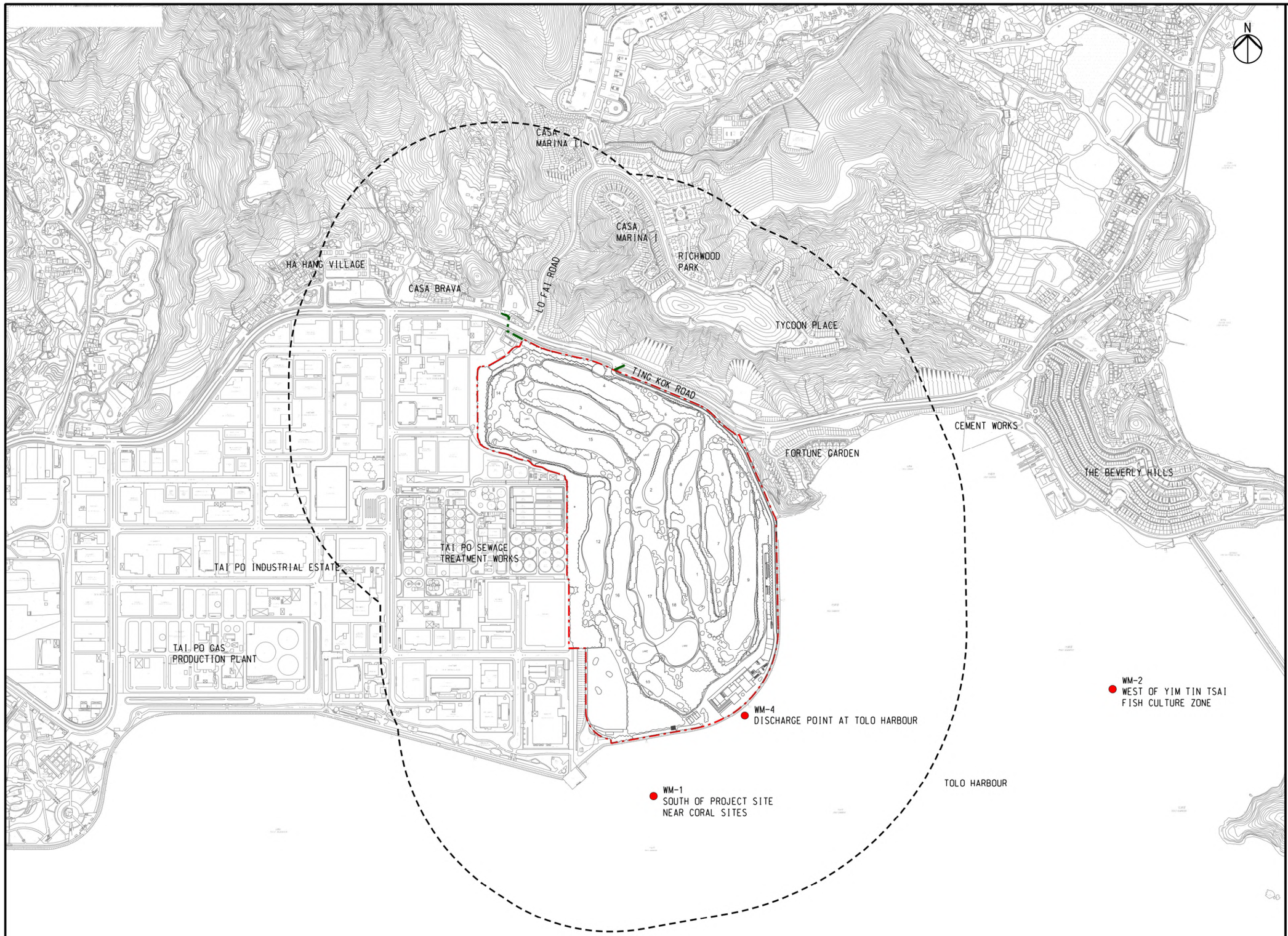
Contract No. and Title

Proposed Golf Course Development at Tai Po Lot No.246 Shuen Wan

Drawing title

Locations of Noise Monitoring Stations

Figure 1.2



LEGEND

- PROJECT BOUNDARY
- 500m ASSESSMENT AREA
- PROPOSED DRAINAGE / SEWERAGE / WATERWORKS OUTSIDE SITE BOUNDARY
- WATER QUALITY MONITORING STATION

Monitoring Station ID*	Description	Easting	Northing
WM-1	South of Project Site near Coral Sites	838145	834573
WM-2	West of Yim Tin Tsai Fish Culture Zone	839362	834856
WM-4	Bypass point at Tolo Harbour	838387	834786
WM-5	Southeast of the bypass point	839362	833994

* All stations in Environmental Monitoring and Audit Manual Table 7.4 except WM-3.

Contract No. and Title

Proposed Golf Course Development at Tai Po Lot No.246 Shuen Wan

Drawing title

Locations of Water Quality Monitoring Stations

Figure 1.3

Appendix 2.5

Monitoring Schedule

Project: **Provision of Environmental Team Services for the Proposed Golf Course Development at Tai Po Lot No.246 Shuen Wan**

Baseline Monitoring Schedule

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 (April 2024)	2	3	4	5	6
7	8 WQM	9	10 WQM	11	12 WQM	13
14	15 WQM	16	17 WQM	18	19 WQM	20
21	22 AQM NM WQM	23 AQM NM (Cancel)[1]	24 AQM NM WQM	25 AQM NM	26 AQM NM (Cancel)[1] WQM	27 AQM NM
28 AQM NM	29 AQM NM WQM	30 AQM NM (Cancel)[1]	1 (May 2024) AQM NM (Cancel)[1] WQM	2 AQM NM	3 AQM NM WQM	4 AQM NM (Cancel)[1]
5 AQM NM	6 NM	7 NM[1]	8 NM[1]	9 NM[1]	10 NM[1]	11 NM[1]

Remarks

1. Cancel: Due to the mostly rainy time, re-measurement was conducted from 7th to 11th May 2024.
2. **AQM**: Baseline Air Quality Monitoring (Monitoring Station ID: DM-1, DM-2a & DM-3a)
3. **NM**: Baseline Noise Monitoring (Monitoring Station ID: NM-1a & NM-2)
4. **WQM**: Baseline Water Quality Monitoring (Monitoring Station ID: WM-1, WM-2, WM4 & WM-5)

Appendix 2.6

Monitoring Data

Baseline Air Quality Monitoring

DM-1

Date	Weather Condition	Time	Hour	Mass Concentration (μg/m3)
22/04/2024	Cloudy	9:05	1st	37
22/04/2024	Cloudy	10:05	2nd	30
22/04/2024	Cloudy	11:05	3rd	30
23/04/2024	Rainy	9:07	1st	44
23/04/2024	Rainy	10:07	2nd	41
23/04/2024	Rainy	11:07	3rd	37
24/04/2024	Cloudy	8:44	1st	58
24/04/2024	Cloudy	9:44	2nd	51
24/04/2024	Cloudy	10:44	3rd	37
25/04/2024	Cloudy	8:49	1st	51
25/04/2024	Cloudy	9:49	2nd	64
25/04/2024	Cloudy	10:49	3rd	41
26/04/2024	Rainy	8:51	1st	61
26/04/2024	Rainy	9:51	2nd	54
26/04/2024	Rainy	10:51	3rd	54
27/04/2024	Cloudy	8:30	1st	112
27/04/2024	Cloudy	9:30	2nd	91
27/04/2024	Cloudy	10:30	3rd	78
28/04/2024	Fine	9:31	1st	81
28/04/2024	Fine	10:31	2nd	64
28/04/2024	Fine	11:31	3rd	64
29/04/2024	Cloudy	9:06	1st	47
29/04/2024	Cloudy	10:06	2nd	47
29/04/2024	Cloudy	11:06	3rd	41
30/04/2024	Cloudy	9:09	1st	44
30/04/2024	Cloudy	10:09	2nd	44
30/04/2024	Cloudy	11:09	3rd	37
01/05/2024	Rainy	9:52	1st	58
01/05/2024	Rainy	10:52	2nd	54
01/05/2024	Rainy	11:52	3rd	61
02/05/2024	Fine	9:08	1st	37
02/05/2024	Fine	10:08	2nd	41
02/05/2024	Fine	11:08	3rd	41
03/05/2024	Cloudy	9:07	1st	34
03/05/2024	Cloudy	10:07	2nd	30
03/05/2024	Cloudy	11:07	3rd	37
04/05/2024	Rainy	9:09	1st	34
04/05/2024	Rainy	10:09	2nd	34
04/05/2024	Rainy	11:09	3rd	30
05/05/2024	Fine	9:58	1st	68
05/05/2024	Fine	10:58	2nd	54
05/05/2024	Fine	11:58	3rd	47

DM-2a

Date	Weather Condition	Time	Hour	Mass Concentration (μg/m3)
22/04/2024	Cloudy	9:24	1st	28
22/04/2024	Cloudy	10:24	2nd	31
22/04/2024	Cloudy	11:24	3rd	28
23/04/2024	Rainy	9:28	1st	38
23/04/2024	Rainy	10:28	2nd	38
23/04/2024	Rainy	11:28	3rd	33
24/04/2024	Cloudy	8:37	1st	33
24/04/2024	Cloudy	9:37	2nd	33
24/04/2024	Cloudy	10:37	3rd	38
25/04/2024	Cloudy	9:00	1st	50
25/04/2024	Cloudy	10:00	2nd	47
25/04/2024	Cloudy	11:00	3rd	38
26/04/2024	Rainy	9:02	1st	28
26/04/2024	Rainy	10:02	2nd	40
26/04/2024	Rainy	11:02	3rd	31
27/04/2024	Cloudy	9:03	1st	64
27/04/2024	Cloudy	10:03	2nd	64
27/04/2024	Cloudy	11:03	3rd	59
28/04/2024	Fine	10:24	1st	47
28/04/2024	Fine	11:24	2nd	43
28/04/2024	Fine	12:24	3rd	38
29/04/2024	Cloudy	9:24	1st	40
29/04/2024	Cloudy	10:24	2nd	35
29/04/2024	Cloudy	11:24	3rd	38
30/04/2024	Cloudy	9:28	1st	38
30/04/2024	Cloudy	10:28	2nd	35
30/04/2024	Cloudy	11:28	3rd	38
01/05/2024	Rainy	10:37	1st	33
01/05/2024	Rainy	11:37	2nd	31
01/05/2024	Rainy	12:37	3rd	35
02/05/2024	Fine	9:27	1st	33
02/05/2024	Fine	10:27	2nd	38
02/05/2024	Fine	11:27	3rd	40
03/05/2024	Cloudy	9:27	1st	31
03/05/2024	Cloudy	10:27	2nd	38
03/05/2024	Cloudy	11:27	3rd	38
04/05/2024	Rainy	9:29	1st	31
04/05/2024	Rainy	10:29	2nd	33
04/05/2024	Rainy	11:29	3rd	26
05/05/2024	Fine	10:51	1st	57
05/05/2024	Fine	11:51	2nd	66
05/05/2024	Fine	12:51	3rd	52

DM-3a

Date	Weather Condition	Time	Hour	Mass Concentration (µg/m3)
22/04/2024	Cloudy	8:30	1st	17
22/04/2024	Cloudy	9:30	2nd	21
22/04/2024	Cloudy	10:30	3rd	19
23/04/2024	Rainy	8:30	1st	23
23/04/2024	Rainy	9:30	2nd	27
23/04/2024	Rainy	10:30	3rd	25
24/04/2024	Cloudy	8:58	1st	23
24/04/2024	Cloudy	9:58	2nd	27
24/04/2024	Cloudy	10:58	3rd	25
25/04/2024	Cloudy	8:38	1st	42
25/04/2024	Cloudy	9:38	2nd	48
25/04/2024	Cloudy	10:38	3rd	39
26/04/2024	Rainy	8:40	1st	60
26/04/2024	Rainy	9:40	2nd	50
26/04/2024	Rainy	10:40	3rd	46
27/04/2024	Cloudy	9:33	1st	46
27/04/2024	Cloudy	10:33	2nd	41
27/04/2024	Cloudy	11:33	3rd	50
28/04/2024	Fine	8:57	1st	44
28/04/2024	Fine	9:57	2nd	42
28/04/2024	Fine	10:57	3rd	33
29/04/2024	Cloudy	8:30	1st	25
29/04/2024	Cloudy	9:30	2nd	25
29/04/2024	Cloudy	10:30	3rd	21
30/04/2024	Cloudy	8:30	1st	27
30/04/2024	Cloudy	9:30	2nd	25
30/04/2024	Cloudy	10:30	3rd	25
01/05/2024	Rainy	9:11	1st	37
01/05/2024	Rainy	10:11	2nd	33
01/05/2024	Rainy	11:11	3rd	31
02/05/2024	Fine	8:30	1st	25
02/05/2024	Fine	9:30	2nd	19
02/05/2024	Fine	10:30	3rd	23
03/05/2024	Cloudy	8:30	1st	27
03/05/2024	Cloudy	9:30	2nd	23
03/05/2024	Cloudy	10:30	3rd	23
04/05/2024	Rainy	8:30	1st	25
04/05/2024	Rainy	9:30	2nd	23
04/05/2024	Rainy	10:30	3rd	27
05/05/2024	Fine	9:11	1st	33
05/05/2024	Fine	10:11	2nd	31
05/05/2024	Fine	11:11	3rd	35

Summary of Baseline 1-hour TSP Monitoring Results

	TSP Concentration, µg/m3	
Monitoring Stations	Average	Range
DM-1	50	30 - 112
DM-2a	39	26 - 66
DM-3a	31	17 - 60

Baseline Noise Monitoring

NM-1a (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/22	9:30	67.3	70.0	62.3	
2024/04/22	10:00	65.8	69.0	59.5	
2024/04/22	10:30	64.5	67.5	60.0	
2024/04/22	11:00	62.4	65.0	56.5	
2024/04/22	11:30	63.9	67.0	58.0	
2024/04/22	12:00	64.9	67.5	60.0	
2024/04/22	12:30	69.9	71.0	59.5	
2024/04/22	13:00	68.4	71.0	64.5	
2024/04/22	13:30	66.0	68.5	61.5	
2024/04/22	14:00	65.1	67.5	59.5	
2024/04/22	14:30	64.4	67.5	58.0	
2024/04/22	15:00	67.1	69.0	58.0	
2024/04/22	15:30	65.9	68.5	59.5	
2024/04/22	16:00	65.1	68.5	59.0	
2024/04/22	16:30	65.7	68.5	60.0	
2024/04/22	17:00	65.0	68.5	58.5	
2024/04/22	17:30	63.8	66.5	56.5	
2024/04/22	18:00	65.3	69.0	56.5	
2024/04/22	18:30	66.2	70.0	59.0	
2024/04/22	19:00	65.0	67.5	58.5	
2024/04/24	7:30	68.1	70.5	64.0	
2024/04/24	8:00	66.9	70.0	60.5	
2024/04/24	8:30	69.9	71.5	68.4	
2024/04/24	9:00	66.8	69.5	61.5	
2024/04/24	9:30	66.1	69.5	60.0	
2024/04/24	10:00	67.0	70.0	62.0	
2024/04/24	10:30	67.0	70.0	60.5	
2024/04/24	11:00	66.8	69.0	60.0	
2024/04/24	11:30	67.9	70.5	62.0	
2024/04/24	12:00	67.9	71.0	62.0	
2024/04/24	12:30	68.9	71.0	59.5	
2024/04/24	13:00	66.1	69.0	60.5	
2024/04/24	13:30	65.6	68.5	60.0	
2024/04/24	14:00	67.3	70.5	60.5	
2024/04/24	14:30	68.0	71.5	62.0	
2024/04/24	15:00	67.7	70.0	62.0	
2024/04/24	15:30	66.3	68.5	60.5	
2024/04/24	16:00	67.7	70.5	62.0	
2024/04/24	16:30	66.7	69.0	61.5	
2024/04/24	17:00	66.3	69.0	60.0	
2024/04/24	17:30	68.1	70.5	63.0	
2024/04/24	18:00	69.5	71.0	62.5	
2024/04/24	18:30	66.8	70.0	61.5	
2024/04/24	19:00	66.2	68.5	61.0	
2024/04/25	7:30	67.6	70.0	62.0	
2024/04/25	8:00	67.8	70.5	61.5	
2024/04/25	8:30	66.4	69.0	61.5	
2024/04/25	9:00	69.4	73.0	62.0	
2024/04/25	9:30	67.1	70.0	60.5	

NM-1a (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/25	10:00	70.0	71.5	64.5	
2024/04/25	10:30	68.2	71.5	63.5	
2024/04/25	11:00	66.5	69.5	58.5	
2024/04/25	11:30	67.1	69.5	59.5	
2024/04/25	12:00	65.9	69.0	61.0	
2024/04/25	12:30				Maintenance
2024/04/25	13:00	68.5	71.0	63.0	
2024/04/25	13:30	68.2	70.5	62.0	
2024/04/25	14:00	67.4	70.0	60.5	
2024/04/25	14:30	68.5	70.5	63.0	
2024/04/25	15:00	68.1	71.0	62.0	
2024/04/25	15:30	67.9	70.5	62.0	
2024/04/25	16:00	67.0	70.0	61.0	
2024/04/25	16:30	67.0	70.0	60.5	
2024/04/25	17:00	68.9	71.5	62.0	
2024/04/25	17:30	68.5	71.5	61.0	
2024/04/25	18:00	68.4	71.0	62.5	
2024/04/25	18:30	66.9	69.5	62.0	
2024/04/25	19:00	67.0	69.0	61.0	
2024/04/27	7:30	62.6	65.0	57.5	
2024/04/27	8:00	62.6	66.0	56.0	
2024/04/27	8:30	62.8	65.5	57.0	
2024/04/27	9:00	63.1	65.5	57.5	
2024/04/27	9:30	62.6	65.0	55.0	
2024/04/27	10:00	63.2	66.0	57.5	
2024/04/27	10:30	63.3	66.0	58.0	
2024/04/27	11:00	62.9	65.5	59.0	
2024/04/27	11:30	64.6	65.5	59.0	
2024/04/27	12:00	61.1	64.0	52.5	
2024/04/27	12:30	68.3	71.5	54.5	
2024/04/27	13:00	67.6	72.0	54.0	
2024/04/27	13:30	68.3	72.5	56.5	
2024/04/27	14:00	68.1	71.5	54.0	
2024/04/27	14:30	67.3	71.0	52.5	
2024/04/27	15:00	68.2	72.0	56.5	
2024/04/27	15:30	68.0	71.5	56.5	
2024/04/27	16:00	68.3	72.0	55.0	
2024/04/27	16:30	68.3	73.0	52.5	
2024/04/27	17:00	68.0	72.0	55.0	
2024/04/27	17:30	68.2	72.5	55.5	
2024/04/27	18:00	68.2	71.5	58.0	
2024/04/27	18:30	68.5	71.5	56.5	
2024/04/27	19:00	67.7	71.5	57.0	
2024/04/28	7:30	67.4	71.0	55.0	
2024/04/28	8:00	69.6	74.0	58.5	
2024/04/28	8:30	68.1	71.5	58.5	
2024/04/28	9:00	69.7	73.5	55.5	
2024/04/28	9:30	69.4	73.0	56.5	
2024/04/28	10:00	70.1	74.0	54.5	

NM-1a (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/28	10:30	68.5	72.5	56.5	
2024/04/28	11:00	68.8	73.0	56.0	
2024/04/28	11:30	69.6	73.0	53.5	
2024/04/28	12:00	68.4	72.0	57.5	
2024/04/28	12:30				Maintenance
2024/04/28	13:00	67.9	71.0	55.5	
2024/04/28	13:30	68.0	72.0	57.0	
2024/04/28	14:00	69.0	71.5	57.0	
2024/04/28	14:30	67.0	71.0	54.0	
2024/04/28	15:00	68.4	72.5	55.5	
2024/04/28	15:30	68.0	71.5	57.0	
2024/04/28	16:00	69.0	73.0	55.5	
2024/04/28	16:30	69.1	72.5	56.5	
2024/04/28	17:00	67.4	71.0	53.5	
2024/04/28	17:30	69.4	73.5	54.0	
2024/04/28	18:00	69.2	74.0	53.5	
2024/04/28	18:30	68.2	72.5	53.5	
2024/04/28	19:00	67.4	71.5	55.0	
2024/04/29	7:30	69.2	73.0	58.0	
2024/04/29	8:00	69.6	73.5	56.0	
2024/04/29	8:30	69.4	72.5	58.5	
2024/04/29	9:00	69.0	72.0	54.0	
2024/04/29	9:30	68.9	71.0	65.5	
2024/04/29	10:00	70.0	73.5	56.0	
2024/04/29	10:30	68.6	72.0	55.0	
2024/04/29	11:00	69.1	72.5	55.5	
2024/04/29	11:30	69.6	72.5	57.5	
2024/04/29	12:00	69.6	73.0	57.5	
2024/04/29	12:30	69.0	71.5	57.5	
2024/04/29	13:00	69.1	72.5	57.0	
2024/04/29	13:30	69.5	73.5	57.0	
2024/04/29	14:00	68.0	70.5	55.5	
2024/04/29	14:30	68.6	72.0	58.0	
2024/04/29	15:00	67.6	71.5	57.0	
2024/04/29	15:30	69.5	70.0	54.5	
2024/04/29	16:00	68.5	72.0	56.5	
2024/04/29	16:30	68.5	72.5	56.5	
2024/04/29	17:00	68.5	72.5	59.0	
2024/04/29	17:30	67.6	71.0	58.0	
2024/04/29	18:00	68.4	71.5	56.5	
2024/04/29	18:30	68.8	72.5	58.5	
2024/04/29	19:00	68.4	71.5	56.5	
2024/05/02	7:30	69.2	73.0	57.5	
2024/05/02	8:00	68.8	72.5	56.0	
2024/05/02	8:30	67.8	71.0	54.5	
2024/05/02	9:00	69.8	72.0	57.5	
2024/05/02	9:30	69.7	72.5	66.5	
2024/05/02	10:00	70.4	70.5	55.0	
2024/05/02	10:30	68.7	72.5	56.0	

NM-1a (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/02	11:00	69.7	71.5	56.0	
2024/05/02	11:30	68.5	71.5	57.5	
2024/05/02	12:00	69.0	72.5	55.0	
2024/05/02	12:30	69.3	73.0	54.5	
2024/05/02	13:00	68.6	72.0	54.0	
2024/05/02	13:30	67.3	71.5	53.5	
2024/05/02	14:00	69.9	72.0	54.5	
2024/05/02	14:30	68.2	71.5	56.0	
2024/05/02	15:00	68.4	71.5	55.0	
2024/05/02	15:30	66.8	71.0	54.0	
2024/05/02	16:00	67.4	71.0	55.0	
2024/05/02	16:30	67.8	71.5	55.5	
2024/05/02	17:00	67.4	71.5	54.5	
2024/05/02	17:30	67.4	71.0	55.0	
2024/05/02	18:00	68.8	72.0	54.0	
2024/05/02	18:30	68.5	72.5	56.5	
2024/05/02	19:00	68.7	72.0	55.0	
2024/05/03	7:30	68.2	73.0	54.0	
2024/05/03	8:00	67.1	71.5	53.0	
2024/05/03	8:30	68.8	72.5	54.5	
2024/05/03	9:00	68.4	72.0	55.0	
2024/05/03	9:30	67.8	69.5	65.0	
2024/05/03	10:00	66.4	71.0	53.5	
2024/05/03	10:30	69.5	74.0	55.0	
2024/05/03	11:00	68.2	72.0	53.5	
2024/05/03	11:30	69.0	72.5	55.0	
2024/05/03	12:00	67.4	71.5	54.5	
2024/05/03	12:30				Maintenance
2024/05/03	13:00	69.3	73.5	55.5	
2024/05/03	13:30	67.4	71.5	57.5	
2024/05/03	14:00	69.5	72.0	53.0	
2024/05/03	14:30	69.4	72.5	58.5	
2024/05/03	15:00	68.9	73.5	56.0	
2024/05/03	15:30	67.4	70.5	55.5	
2024/05/03	16:00	68.9	72.5	54.0	
2024/05/03	16:30	66.3	70.5	54.0	
2024/05/03	17:00	68.1	72.5	53.5	
2024/05/03	17:30	67.9	72.0	56.0	
2024/05/03	18:00	66.5	70.0	54.0	
2024/05/03	18:30	69.9	74.0	54.0	
2024/05/03	19:00	67.6	72.0	53.0	
2024/05/05	7:30	68.3	72.0	57.5	
2024/05/05	8:00	68.1	71.5	56.0	
2024/05/05	8:30	67.1	70.5	55.0	
2024/05/05	9:00	69.3	73.0	58.0	
2024/05/05	9:30	68.0	72.0	56.0	
2024/05/05	10:00	66.7	70.5	54.0	
2024/05/05	10:30	67.7	70.5	52.5	
2024/05/05	11:00	68.2	72.0	53.5	

NM-1a (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/05	11:30	69.4	71.5	52.0	
2024/05/05	12:00	67.7	71.5	54.0	
2024/05/05	12:30	67.3	70.5	52.0	
2024/05/05	13:00	66.6	70.5	56.0	
2024/05/05	13:30	67.3	71.0	54.5	
2024/05/05	14:00	67.6	71.0	55.0	
2024/05/05	14:30	68.0	71.5	57.5	
2024/05/05	15:00	66.6	70.5	55.5	
2024/05/05	15:30	66.4	70.0	55.5	
2024/05/05	16:00	66.6	70.0	55.5	
2024/05/05	16:30	66.6	70.5	56.5	
2024/05/05	17:00	65.4	69.5	54.0	
2024/05/05	17:30	66.7	71.0	54.0	
2024/05/05	18:00	66.3	70.0	55.0	
2024/05/05	18:30	66.3	70.5	53.0	
2024/05/05	19:00	65.5	69.5	53.5	
2024/05/06	7:30	67.7	70.0	62.0	
2024/05/06	8:00	69.0	71.5	62.5	
2024/05/06	8:30	68.9	71.5	63.5	
2024/05/06	9:00	68.7	71.5	63.0	
2024/05/06	9:30	68.7	71.5	63.0	
2024/05/06	10:00	69.2	72.0	63.5	
2024/05/06	10:30	68.4	71.5	62.0	
2024/05/06	11:00	66.6	69.5	60.0	
2024/05/06	11:30	62.0	67.5	50.0	
2024/05/06	12:00	66.6	69.5	50.5	
2024/05/06	12:30				Maintenance
2024/05/06	13:00	65.7	68.5	60.0	
2024/05/06	13:30	65.9	69.0	60.0	
2024/05/06	14:00	66.2	69.0	60.5	
2024/05/06	14:30	66.0	68.5	60.5	
2024/05/06	15:00	66.0	68.5	60.5	
2024/05/06	15:30	65.9	68.5	60.0	
2024/05/06	16:00	66.0	69.0	60.5	
2024/05/06	16:30	66.1	69.0	60.5	
2024/05/06	17:00	65.8	68.5	60.0	
2024/05/06	17:30	66.3	68.5	60.0	
2024/05/06	18:00	66.8	70.0	60.5	
2024/05/06	18:30	67.7	70.0	62.0	
2024/05/06	19:00	67.0	70.0	61.0	
2024/05/07	7:30	70.2	71.9	60.0	
2024/05/07	8:00	64.9	68.5	61.0	
2024/05/07	8:30	64.8	67.5	61.0	
2024/05/07	9:00	64.4	67.0	60.5	
2024/05/07	9:30	70.6	71.0	58.5	
2024/05/07	10:00	67.0	68.8	59.2	
2024/05/07	10:30	64.7	65.1	56.5	
2024/05/07	11:00	63.7	66.7	56.5	
2024/05/07	11:30	66.8	67.2	59.0	

NM-1a (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/07	12:00	69.5	70.3	59.5	
2024/05/07	12:30	63.9	65.3	60.0	
2024/05/07	13:00	65.0	66.1	60.0	
2024/05/07	13:30	66.0	67.3	61.0	
2024/05/07	14:00	66.4	67.5	61.0	
2024/05/07	14:30	66.7	67.8	61.0	
2024/05/07	15:00	64.6	65.6	60.0	
2024/05/07	15:30	65.1	66.0	59.5	
2024/05/07	16:00	64.1	65.1	59.0	
2024/05/07	16:30	64.8	65.8	59.5	
2024/05/07	17:00	63.2	64.2	56.5	
2024/05/07	17:30	63.7	64.0	55.0	
2024/05/07	18:00	64.6	65.0	55.5	
2024/05/07	18:30	62.2	63.3	57.5	
2024/05/07	19:00	64.7	67.9	60.5	
2024/05/08	7:30	63.7	67.0	58.0	
2024/05/08	8:00	62.7	65.5	56.0	
2024/05/08	8:30	62.9	66.0	56.5	
2024/05/08	9:00	63.9	66.5	57.5	
2024/05/08	9:30	62.9	66.0	56.5	
2024/05/08	10:00	62.9	65.5	56.5	
2024/05/08	10:30	63.0	66.0	56.5	
2024/05/08	11:00	62.3	65.0	56.5	
2024/05/08	11:30	62.0	64.5	56.5	
2024/05/08	12:00	62.7	66.0	55.0	
2024/05/08	12:30				Maintenance
2024/05/08	13:00	62.2	65.0	57.0	
2024/05/08	13:30	62.0	64.5	57.0	
2024/05/08	14:00	62.7	65.5	57.5	
2024/05/08	14:30	63.0	66.5	56.5	
2024/05/08	15:00	62.5	65.0	57.5	
2024/05/08	15:30	62.3	65.0	55.5	
2024/05/08	16:00	61.5	64.0	56.5	
2024/05/08	16:30	62.9	66.0	56.5	
2024/05/08	17:00	60.5	63.5	55.5	
2024/05/08	17:30	61.6	64.5	56.0	
2024/05/08	18:00	59.6	62.5	55.0	
2024/05/08	18:30	61.4	64.0	56.0	
2024/05/08	19:00	62.0	64.5	56.0	
2024/05/09	7:30	69.4	73.5	57.5	
2024/05/09	8:00	69.0	73.0	58.0	
2024/05/09	8:30	69.1	73.5	54.5	
2024/05/09	9:00	70.0	74.0	57.0	
2024/05/09	9:30	69.9	73.5	57.0	
2024/05/09	10:00	69.2	72.5	58.5	
2024/05/09	10:30	70.4	73.5	56.0	
2024/05/09	11:00	69.6	73.5	57.0	
2024/05/09	11:30	69.9	73.0	56.5	
2024/05/09	12:00	69.3	73.0	56.0	

NM-1a (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/09	12:30				Maintenance
2024/05/09	13:00	69.4	72.5	58.5	
2024/05/09	13:30	68.3	72.0	55.5	
2024/05/09	14:00	68.9	73.0	56.0	
2024/05/09	14:30	68.9	72.5	58.0	
2024/05/09	15:00	69.4	73.5	57.0	
2024/05/09	15:30	68.2	72.0	55.5	
2024/05/09	16:00	68.4	72.0	57.0	
2024/05/09	16:30	68.1	72.0	56.0	
2024/05/09	17:00	67.2	71.0	54.0	
2024/05/09	17:30	67.5	71.5	54.5	
2024/05/09	18:00	68.8	72.5	56.0	
2024/05/09	18:30	66.7	70.0	56.0	
2024/05/09	19:00	67.8	71.0	56.5	
2024/05/10	7:30	68.6	72.5	56.5	
2024/05/10	8:00	70.1	74.0	57.5	
2024/05/10	8:30	68.7	72.0	58.0	
2024/05/10	9:00	70.3	74.5	58.5	
2024/05/10	9:30	69.1	73.5	57.5	
2024/05/10	10:00	69.1	73.0	55.5	
2024/05/10	10:30	69.4	73.5	57.0	
2024/05/10	11:00	69.3	72.0	52.5	
2024/05/10	11:30	68.2	72.0	55.5	
2024/05/10	12:00	69.6	73.5	55.0	
2024/05/10	12:30	68.8	72.0	56.0	
2024/05/10	13:00	67.0	70.5	55.0	
2024/05/10	13:30	68.9	73.0	57.5	
2024/05/10	14:00	68.8	72.5	58.5	
2024/05/10	14:30	69.1	72.0	54.0	
2024/05/10	15:00	70.7	74.5	60.0	
2024/05/10	15:30	69.9	74.0	54.5	
2024/05/10	16:00	69.1	73.0	52.0	
2024/05/10	16:30	68.6	73.0	55.0	
2024/05/10	17:00	68.7	73.0	54.5	
2024/05/10	17:30	67.7	72.0	52.5	
2024/05/10	18:00	69.7	73.0	57.0	
2024/05/10	18:30	68.9	72.0	55.5	
2024/05/10	19:00	69.4	72.5	54.5	
2024/05/11	7:30	69.8	72.5	66.3	
2024/05/11	8:00	69.6	72.7	66.2	
2024/05/11	8:30	69.8	73.0	66.4	
2024/05/11	9:00	69.6	72.5	66.2	
2024/05/11	9:30	69.8	72.9	66.3	
2024/05/11	10:00	70.1	72.2	67.1	
2024/05/11	10:30	69.5	71.6	66.1	
2024/05/11	11:00	69.3	72.5	65.4	
2024/05/11	11:30	69.7	72.2	66.2	
2024/05/11	12:00	69.9	72.3	66.3	
2024/05/11	12:30	69.2	71.9	65.2	

NM-2 (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/22	9:30	65.8	67.8	59.3	
2024/04/22	10:00	64.3	67.5	58.0	
2024/04/22	10:30	63.0	66.0	58.5	
2024/04/22	11:00	61.4	64.0	55.5	
2024/04/22	11:30	62.9	66.0	57.0	
2024/04/22	12:00	63.9	66.5	59.0	
2024/04/22	12:30	68.9	70.0	58.5	
2024/04/22	13:00	67.4	70.0	63.5	
2024/04/22	13:30	65.0	67.5	60.5	
2024/04/22	14:00	64.1	66.5	58.5	
2024/04/22	14:30	63.4	66.5	57.0	
2024/04/22	15:00	66.1	68.0	57.0	
2024/04/22	15:30	64.9	67.5	58.5	
2024/04/22	16:00	64.1	67.5	58.0	
2024/04/22	16:30	64.7	67.5	59.0	
2024/04/22	17:00	64.0	67.5	57.5	
2024/04/22	17:30	62.8	65.5	55.5	
2024/04/22	18:00	64.3	68.0	55.5	
2024/04/22	18:30	65.2	69.0	58.0	
2024/04/22	19:00	64.0	66.5	57.5	
2024/04/24	7:30	66.6	69.0	62.5	
2024/04/24	8:00	65.4	68.5	59.0	
2024/04/24	8:30	68.4	70.0	66.9	
2024/04/24	9:00	65.3	68.0	60.0	
2024/04/24	9:30	64.6	68.0	58.5	
2024/04/24	10:00	65.5	68.5	60.5	
2024/04/24	10:30	65.5	68.5	59.0	
2024/04/24	11:00	65.8	68.0	59.0	
2024/04/24	11:30	66.9	69.5	61.0	
2024/04/24	12:00	66.9	70.0	61.0	
2024/04/24	12:30	67.9	70.0	58.5	
2024/04/24	13:00	65.1	68.0	59.5	
2024/04/24	13:30	64.6	67.5	59.0	
2024/04/24	14:00	66.3	69.5	59.5	
2024/04/24	14:30	67.0	70.5	61.0	
2024/04/24	15:00	66.7	69.0	61.0	
2024/04/24	15:30	65.3	67.5	59.5	
2024/04/24	16:00	66.7	69.5	61.0	
2024/04/24	16:30	65.7	68.0	60.5	
2024/04/24	17:00	65.3	68.0	59.0	
2024/04/24	17:30	67.1	69.5	62.0	
2024/04/24	18:00	68.5	70.0	61.5	
2024/04/24	18:30	65.8	69.0	60.5	
2024/04/24	19:00	65.2	67.5	60.0	
2024/04/25	7:30	66.1	68.5	60.5	
2024/04/25	8:00	66.3	69.0	60.0	
2024/04/25	8:30	64.9	67.5	60.0	
2024/04/25	9:00	67.9	71.5	60.5	
2024/04/25	9:30	65.6	68.5	59.0	

NM-2 (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/25	10:00	68.5	70.0	63.0	
2024/04/25	10:30	66.7	70.0	62.0	
2024/04/25	11:00	65.5	68.5	57.5	
2024/04/25	11:30	66.1	68.5	58.5	
2024/04/25	12:00	64.9	68.0	60.0	
2024/04/25	12:30				Maintenance
2024/04/25	13:00	67.5	70.0	62.0	
2024/04/25	13:30	67.2	69.5	61.0	
2024/04/25	14:00	66.4	69.0	59.5	
2024/04/25	14:30	67.5	69.5	62.0	
2024/04/25	15:00	67.1	70.0	61.0	
2024/04/25	15:30	66.9	69.5	61.0	
2024/04/25	16:00	66.0	69.0	60.0	
2024/04/25	16:30	66.0	69.0	59.5	
2024/04/25	17:00	67.9	70.5	61.0	
2024/04/25	17:30	67.5	70.5	60.0	
2024/04/25	18:00	67.4	70.0	61.5	
2024/04/25	18:30	65.9	68.5	61.0	
2024/04/25	19:00	66.0	68.0	60.0	
2024/04/27	7:30	61.1	63.5	56.0	
2024/04/27	8:00	61.1	64.5	54.5	
2024/04/27	8:30	61.3	64.0	55.5	
2024/04/27	9:00	61.6	64.0	56.0	
2024/04/27	9:30	61.1	63.5	53.5	
2024/04/27	10:00	61.7	64.5	56.0	
2024/04/27	10:30	61.8	64.5	56.5	
2024/04/27	11:00	61.9	64.5	58.0	
2024/04/27	11:30	63.6	64.5	58.0	
2024/04/27	12:00	60.1	63.0	51.5	
2024/04/27	12:30	67.3	70.5	53.5	
2024/04/27	13:00	66.6	71.0	53.0	
2024/04/27	13:30	67.3	71.5	55.5	
2024/04/27	14:00	67.1	70.5	53.0	
2024/04/27	14:30	66.3	70.0	51.5	
2024/04/27	15:00	67.2	71.0	55.5	
2024/04/27	15:30	67.0	70.5	55.5	
2024/04/27	16:00	67.3	71.0	54.0	
2024/04/27	16:30	67.3	72.0	51.5	
2024/04/27	17:00	67.0	71.0	54.0	
2024/04/27	17:30	67.2	71.5	54.5	
2024/04/27	18:00	67.2	70.5	57.0	
2024/04/27	18:30	67.5	70.5	55.5	
2024/04/27	19:00	66.7	70.5	56.0	
2024/04/28	7:30	65.9	69.5	53.5	
2024/04/28	8:00	68.1	72.5	57.0	
2024/04/28	8:30	66.6	70.0	57.0	
2024/04/28	9:00	68.2	72.0	54.0	
2024/04/28	9:30	67.9	71.5	55.0	
2024/04/28	10:00	68.6	72.5	53.0	

NM-2 (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/28	10:30	67.0	71.0	55.0	
2024/04/28	11:00	67.8	72.0	55.0	
2024/04/28	11:30	68.6	72.0	52.5	
2024/04/28	12:00	67.4	71.0	56.5	
2024/04/28	12:30				Maintenance
2024/04/28	13:00	66.9	70.0	54.5	
2024/04/28	13:30	67.0	71.0	56.0	
2024/04/28	14:00	68.0	70.5	56.0	
2024/04/28	14:30	66.0	70.0	53.0	
2024/04/28	15:00	67.4	71.5	54.5	
2024/04/28	15:30	67.0	70.5	56.0	
2024/04/28	16:00	68.0	72.0	54.5	
2024/04/28	16:30	68.1	71.5	55.5	
2024/04/28	17:00	66.4	70.0	52.5	
2024/04/28	17:30	68.4	72.5	53.0	
2024/04/28	18:00	68.2	73.0	52.5	
2024/04/28	18:30	67.2	71.5	52.5	
2024/04/28	19:00	66.4	70.5	54.0	
2024/04/29	7:30	67.7	71.5	56.5	
2024/04/29	8:00	68.1	72.0	54.5	
2024/04/29	8:30	67.9	71.0	57.0	
2024/04/29	9:00	67.5	70.5	52.5	
2024/04/29	9:30	67.4	69.5	64.0	
2024/04/29	10:00	68.5	72.0	54.5	
2024/04/29	10:30	67.1	70.5	53.5	
2024/04/29	11:00	68.1	71.5	54.5	
2024/04/29	11:30	68.6	71.5	56.5	
2024/04/29	12:00	68.6	72.0	56.5	
2024/04/29	12:30	68.0	70.5	56.5	
2024/04/29	13:00	68.1	71.5	56.0	
2024/04/29	13:30	68.5	72.5	56.0	
2024/04/29	14:00	67.0	69.5	54.5	
2024/04/29	14:30	67.6	71.0	57.0	
2024/04/29	15:00	66.6	70.5	56.0	
2024/04/29	15:30	68.5	69.0	53.5	
2024/04/29	16:00	67.5	71.0	55.5	
2024/04/29	16:30	67.5	71.5	55.5	
2024/04/29	17:00	67.5	71.5	58.0	
2024/04/29	17:30	66.6	70.0	57.0	
2024/04/29	18:00	67.4	70.5	55.5	
2024/04/29	18:30	67.8	71.5	57.5	
2024/04/29	19:00	67.4	70.5	55.5	
2024/05/02	7:30	67.7	71.5	56.0	
2024/05/02	8:00	67.3	71.0	54.5	
2024/05/02	8:30	66.3	69.5	53.0	
2024/05/02	9:00	68.3	70.5	56.0	
2024/05/02	9:30	68.2	71.0	65.0	
2024/05/02	10:00	68.9	69.0	53.5	
2024/05/02	10:30	67.2	71.0	54.5	

NM-2 (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/02	11:00	68.7	70.5	55.0	
2024/05/02	11:30	67.5	70.5	56.5	
2024/05/02	12:00	68.0	71.5	54.0	
2024/05/02	12:30	68.3	72.0	53.5	
2024/05/02	13:00	67.6	71.0	53.0	
2024/05/02	13:30	66.3	70.5	52.5	
2024/05/02	14:00	68.9	71.0	53.5	
2024/05/02	14:30	67.2	70.5	55.0	
2024/05/02	15:00	67.4	70.5	54.0	
2024/05/02	15:30	65.8	70.0	53.0	
2024/05/02	16:00	66.4	70.0	54.0	
2024/05/02	16:30	66.8	70.5	54.5	
2024/05/02	17:00	66.4	70.5	53.5	
2024/05/02	17:30	66.4	70.0	54.0	
2024/05/02	18:00	67.8	71.0	53.0	
2024/05/02	18:30	67.5	71.5	55.5	
2024/05/02	19:00	67.7	71.0	54.0	
2024/05/03	7:30	66.7	71.5	52.5	
2024/05/03	8:00	65.6	70.0	51.5	
2024/05/03	8:30	67.3	71.0	53.0	
2024/05/03	9:00	66.9	70.5	53.5	
2024/05/03	9:30	66.3	68.0	63.5	
2024/05/03	10:00	64.9	69.5	52.0	
2024/05/03	10:30	68.0	72.5	53.5	
2024/05/03	11:00	67.2	71.0	52.5	
2024/05/03	11:30	68.0	71.5	54.0	
2024/05/03	12:00	66.4	70.5	53.5	
2024/05/03	12:30				Maintenance
2024/05/03	13:00	68.3	72.5	54.5	
2024/05/03	13:30	66.4	70.5	56.5	
2024/05/03	14:00	68.5	71.0	52.0	
2024/05/03	14:30	68.4	71.5	57.5	
2024/05/03	15:00	67.9	72.5	55.0	
2024/05/03	15:30	66.4	69.5	54.5	
2024/05/03	16:00	67.9	71.5	53.0	
2024/05/03	16:30	65.3	69.5	53.0	
2024/05/03	17:00	67.1	71.5	52.5	
2024/05/03	17:30	66.9	71.0	55.0	
2024/05/03	18:00	65.5	69.0	53.0	
2024/05/03	18:30	68.9	73.0	53.0	
2024/05/03	19:00	66.6	71.0	52.0	
2024/05/05	7:30	66.8	70.5	56.0	
2024/05/05	8:00	66.6	70.0	54.5	
2024/05/05	8:30	65.6	69.0	53.5	
2024/05/05	9:00	67.8	71.5	56.5	
2024/05/05	9:30	66.5	70.5	54.5	
2024/05/05	10:00	65.2	69.0	52.5	
2024/05/05	10:30	66.2	69.0	51.0	
2024/05/05	11:00	67.2	71.0	52.5	

NM-2 (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/05	11:30	68.4	70.5	51.0	
2024/05/05	12:00	66.7	70.5	53.0	
2024/05/05	12:30	66.3	69.5	51.0	
2024/05/05	13:00	65.6	69.5	55.0	
2024/05/05	13:30	66.3	70.0	53.5	
2024/05/05	14:00	66.6	70.0	54.0	
2024/05/05	14:30	67.0	70.5	56.5	
2024/05/05	15:00	65.6	69.5	54.5	
2024/05/05	15:30	65.4	69.0	54.5	
2024/05/05	16:00	65.6	69.0	54.5	
2024/05/05	16:30	65.6	69.5	55.5	
2024/05/05	17:00	64.4	68.5	53.0	
2024/05/05	17:30	65.7	70.0	53.0	
2024/05/05	18:00	65.3	69.0	54.0	
2024/05/05	18:30	65.3	69.5	52.0	
2024/05/05	19:00	64.5	68.5	52.5	
2024/05/06	7:30	66.2	68.5	60.5	
2024/05/06	8:00	67.5	70.0	61.0	
2024/05/06	8:30	67.4	70.0	62.0	
2024/05/06	9:00	67.2	70.0	61.5	
2024/05/06	9:30	67.2	70.0	61.5	
2024/05/06	10:00	67.7	70.5	62.0	
2024/05/06	10:30	66.9	70.0	60.5	
2024/05/06	11:00	65.6	68.5	59.0	
2024/05/06	11:30	61.0	66.5	49.0	
2024/05/06	12:00	65.6	67.6	49.5	
2024/05/06	12:30				Maintenance
2024/05/06	13:00	64.7	67.5	59.0	
2024/05/06	13:30	64.9	68.0	59.0	
2024/05/06	14:00	65.2	68.0	59.5	
2024/05/06	14:30	65.0	67.5	59.5	
2024/05/06	15:00	65.0	67.5	59.5	
2024/05/06	15:30	64.9	67.5	59.0	
2024/05/06	16:00	65.0	68.0	59.5	
2024/05/06	16:30	65.1	68.0	59.5	
2024/05/06	17:00	64.8	67.5	59.0	
2024/05/06	17:30	65.3	67.5	59.0	
2024/05/06	18:00	65.8	69.0	59.5	
2024/05/06	18:30	66.7	69.0	61.0	
2024/05/06	19:00	66.0	69.0	60.0	
2024/05/07	7:30	68.7	70.4	58.5	
2024/05/07	8:00	63.4	65.3	59.5	
2024/05/07	8:30	63.3	65.3	59.5	
2024/05/07	9:00	62.9	65.8	59.0	
2024/05/07	9:30	69.1	70.3	57.0	
2024/05/07	10:00	65.5	67.3	57.7	
2024/05/07	10:30	63.2	65.4	55.0	
2024/05/07	11:00	62.7	65.3	55.5	
2024/05/07	11:30	65.8	67.6	58.0	

NM-2 (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/07	12:00	68.5	69.7	58.5	
2024/05/07	12:30	62.9	65.8	59.0	
2024/05/07	13:00	64.0	67.1	59.0	
2024/05/07	13:30	65.0	67.3	60.0	
2024/05/07	14:00	65.4	67.8	60.0	
2024/05/07	14:30	65.7	68.2	60.0	
2024/05/07	15:00	63.6	65.2	59.0	
2024/05/07	15:30	64.1	67.1	58.5	
2024/05/07	16:00	63.1	65.3	58.0	
2024/05/07	16:30	63.8	65.2	58.5	
2024/05/07	17:00	62.2	65.7	55.5	
2024/05/07	17:30	62.7	63.0	54.0	
2024/05/07	18:00	63.6	64.0	54.5	
2024/05/07	18:30	61.2	64.1	56.5	
2024/05/07	19:00	63.7	65.9	59.5	
2024/05/08	7:30	62.2	65.5	56.5	
2024/05/08	8:00	61.2	64.0	54.5	
2024/05/08	8:30	61.4	64.5	55.0	
2024/05/08	9:00	62.4	65.0	56.0	
2024/05/08	9:30	61.4	64.5	55.0	
2024/05/08	10:00	61.4	64.0	55.0	
2024/05/08	10:30	61.5	64.5	55.0	
2024/05/08	11:00	61.3	64.0	55.5	
2024/05/08	11:30	61.0	63.5	55.5	
2024/05/08	12:00	61.7	65.0	54.0	
2024/05/08	12:30				Maintenance
2024/05/08	13:00	61.2	64.0	56.0	
2024/05/08	13:30	61.0	63.5	56.0	
2024/05/08	14:00	61.7	64.5	56.5	
2024/05/08	14:30	62.0	65.5	55.5	
2024/05/08	15:00	61.5	64.0	56.5	
2024/05/08	15:30	61.3	64.0	54.5	
2024/05/08	16:00	60.5	63.0	55.5	
2024/05/08	16:30	61.9	65.0	55.5	
2024/05/08	17:00	59.5	62.5	54.5	
2024/05/08	17:30	60.6	63.5	55.0	
2024/05/08	18:00	58.7	61.5	54.0	
2024/05/08	18:30	60.4	63.0	55.0	
2024/05/08	19:00	61.0	63.5	55.0	
2024/05/09	7:30	67.9	72.0	56.0	
2024/05/09	8:00	67.5	71.5	56.5	
2024/05/09	8:30	67.6	72.0	53.0	
2024/05/09	9:00	68.5	72.5	55.5	
2024/05/09	9:30	68.4	72.0	55.5	
2024/05/09	10:00	67.7	71.0	57.0	
2024/05/09	10:30	68.9	72.0	54.5	
2024/05/09	11:00	68.6	72.5	56.0	
2024/05/09	11:30	68.9	72.0	55.5	
2024/05/09	12:00	68.3	72.0	55.0	

NM-2 (30 minutes between 0700 and 1900)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/09	12:30				Maintenance
2024/05/09	13:00	68.4	71.5	57.5	
2024/05/09	13:30	67.3	71.0	54.5	
2024/05/09	14:00	67.9	72.0	55.0	
2024/05/09	14:30	67.9	71.5	57.0	
2024/05/09	15:00	68.4	72.5	56.0	
2024/05/09	15:30	67.2	71.0	54.5	
2024/05/09	16:00	67.4	71.0	56.0	
2024/05/09	16:30	67.1	71.0	55.0	
2024/05/09	17:00	66.2	70.0	53.0	
2024/05/09	17:30	66.5	70.5	53.5	
2024/05/09	18:00	67.8	71.5	55.0	
2024/05/09	18:30	65.7	69.0	55.0	
2024/05/09	19:00	66.8	70.0	55.5	
2024/05/10	7:30	67.1	71.0	55.0	
2024/05/10	8:00	68.6	72.5	56.0	
2024/05/10	8:30	67.2	70.5	56.5	
2024/05/10	9:00	68.8	73.0	57.0	
2024/05/10	9:30	67.6	72.0	56.0	
2024/05/10	10:00	67.6	71.5	54.0	
2024/05/10	10:30	67.9	72.0	55.5	
2024/05/10	11:00	68.3	71.0	51.5	
2024/05/10	11:30	67.2	71.0	54.5	
2024/05/10	12:00	68.6	72.5	54.0	
2024/05/10	12:30	67.8	71.0	55.0	
2024/05/10	13:00	66.0	69.5	54.0	
2024/05/10	13:30	67.9	72.0	56.5	
2024/05/10	14:00	67.8	71.5	57.5	
2024/05/10	14:30	68.1	71.0	53.0	
2024/05/10	15:00	69.6	73.5	59.0	
2024/05/10	15:30	68.9	73.0	53.5	
2024/05/10	16:00	68.1	72.0	51.0	
2024/05/10	16:30	67.6	72.0	54.0	
2024/05/10	17:00	67.7	72.0	53.5	
2024/05/10	17:30	66.7	71.0	51.5	
2024/05/10	18:00	68.7	72.0	56.0	
2024/05/10	18:30	67.9	71.0	54.5	
2024/05/10	19:00	68.4	71.5	53.5	
2024/05/11	7:30	68.3	71.0	64.8	
2024/05/11	8:00	68.1	71.2	64.7	
2024/05/11	8:30	68.3	71.5	64.9	
2024/05/11	9:00	68.1	71.0	64.7	
2024/05/11	9:30	68.3	71.4	64.8	
2024/05/11	10:00	68.6	70.7	65.6	
2024/05/11	10:30	68.0	70.1	64.6	
2024/05/11	11:00	68.3	71.5	64.4	
2024/05/11	11:30	68.7	71.2	65.2	
2024/05/11	12:00	68.9	71.3	65.3	
2024/05/11	12:30	68.2	70.9	64.2	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/22	19:05	67.0	71.5	64.4	
2024/04/22	19:10	66.1	68.1	64.3	
2024/04/22	19:15	67.1	70.9	63.6	
2024/04/22	19:20	67.2	70.9	65.0	
2024/04/22	19:25	65.7	70.2	63.2	
2024/04/22	19:30	65.8	69.6	63.3	
2024/04/22	19:35	66.1	69.7	63.4	
2024/04/22	19:40	66.7	71.9	63.8	
2024/04/22	19:45	67.2	72.6	64.4	
2024/04/22	19:50	66.6	72.3	63.5	
2024/04/22	19:55	66.0	71.0	63.1	
2024/04/22	20:00	66.3	70.2	63.4	
2024/04/22	20:05	66.1	71.7	63.1	
2024/04/22	20:10	65.5	69.1	62.3	
2024/04/22	20:15	66.2	69.5	64.1	
2024/04/22	20:20	66.6	72.2	63.6	
2024/04/22	20:25	66.3	72.4	63.0	
2024/04/22	20:30	66.0	71.2	63.0	
2024/04/22	20:35	65.7	69.7	63.1	
2024/04/22	20:40	66.3	70.6	63.3	
2024/04/22	20:45	66.4	71.6	63.5	
2024/04/22	20:50	66.0	69.8	63.7	
2024/04/22	20:55	66.3	71.4	63.7	
2024/04/22	21:00	65.9	69.0	63.1	
2024/04/22	21:05	65.8	70.0	62.8	
2024/04/22	21:10	66.6	73.3	63.6	
2024/04/22	21:15	67.0	72.1	64.6	
2024/04/22	21:20	66.0	69.2	63.7	
2024/04/22	21:25	66.2	70.7	63.2	
2024/04/22	21:30	66.7	71.5	64.0	
2024/04/22	21:35	66.3	71.4	63.7	
2024/04/22	21:40	66.0	70.3	63.6	
2024/04/22	21:45	66.4	71.5	63.8	
2024/04/22	21:50	66.7	69.9	64.1	
2024/04/22	21:55	66.6	71.7	64.0	
2024/04/22	22:00	65.9	68.9	63.4	
2024/04/22	22:05	66.5	72.0	63.8	
2024/04/22	22:10	66.0	69.1	63.4	
2024/04/22	22:15	66.4	70.6	63.5	
2024/04/22	22:20	66.1	70.2	63.8	
2024/04/22	22:25	66.6	72.1	63.9	
2024/04/22	22:30	66.5	71.5	63.6	
2024/04/22	22:35	65.2	66.9	63.4	
2024/04/22	22:40	67.3	73.3	64.0	
2024/04/22	22:45	65.5	68.2	62.9	
2024/04/22	22:50	65.5	68.6	62.7	
2024/04/22	22:55	66.1	71.5	62.9	
2024/04/22	23:00	66.1	70.9	63.4	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/22	23:05	64.9	67.0	62.6	
2024/04/22	23:10	65.9	70.2	63.1	
2024/04/22	23:15	66.0	70.7	63.0	
2024/04/22	23:20	65.4	69.5	62.7	
2024/04/22	23:25	65.6	69.4	62.8	
2024/04/22	23:30	65.5	68.7	62.5	
2024/04/22	23:35	66.4	71.3	62.8	
2024/04/22	23:40	64.8	69.6	61.8	
2024/04/22	23:45	64.8	71.4	61.0	
2024/04/22	23:50	65.6	70.6	62.3	
2024/04/22	23:55	64.5	67.4	61.9	
2024/04/24	0:00	65.2	69.9	62.3	
2024/04/24	0:05	64.4	66.7	62.0	
2024/04/24	0:10	65.5	70.2	62.2	
2024/04/24	0:15	65.9	71.0	62.6	
2024/04/24	0:20	65.2	68.4	61.9	
2024/04/24	0:25	64.1	67.3	60.5	
2024/04/24	0:30	64.8	68.3	61.8	
2024/04/24	0:35	63.7	67.1	60.6	
2024/04/24	0:40	64.5	68.1	61.5	
2024/04/24	0:45	63.2	66.1	61.1	
2024/04/24	0:50	63.2	65.5	60.7	
2024/04/24	0:55	62.7	66.8	59.8	
2024/04/24	1:00	62.5	64.1	59.9	
2024/04/24	1:05	62.0	64.9	59.7	
2024/04/24	1:10	62.0	64.8	59.9	
2024/04/24	1:15	62.0	65.4	59.3	
2024/04/24	1:20	61.0	62.8	59.2	
2024/04/24	1:25	61.2	63.0	59.2	
2024/04/24	1:30	61.7	63.0	60.3	
2024/04/24	1:35	61.4	63.5	59.6	
2024/04/24	1:40	62.4	64.4	59.4	
2024/04/24	1:45	61.0	62.3	59.5	
2024/04/24	1:50	61.3	63.0	59.8	
2024/04/24	1:55	61.2	62.6	59.8	
2024/04/24	2:00	61.4	63.2	59.6	
2024/04/24	2:05	61.7	63.1	60.0	
2024/04/24	2:10	61.3	63.3	59.4	
2024/04/24	2:15	62.1	64.0	59.7	
2024/04/24	2:20	61.3	62.8	59.8	
2024/04/24	2:25	61.6	64.0	59.4	
2024/04/24	2:30	60.6	62.2	59.1	
2024/04/24	2:35	60.8	62.6	59.2	
2024/04/24	2:40	59.7	61.7	57.7	
2024/04/24	2:45	61.2	62.8	58.8	
2024/04/24	2:50	59.9	62.0	57.7	
2024/04/24	2:55	60.1	62.2	57.8	
2024/04/24	3:00	59.9	61.6	58.0	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/24	3:05	59.9	62.2	58.1	
2024/04/24	3:10	62.2	72.7	58.0	
2024/04/24	3:15	61.7	67.0	58.7	
2024/04/24	3:20	60.8	63.1	58.6	
2024/04/24	3:25	59.9	62.1	57.7	
2024/04/24	3:30	61.5	65.4	58.0	
2024/04/24	3:35	59.9	62.3	57.6	
2024/04/24	3:40	61.3	66.7	57.8	
2024/04/24	3:45	60.9	63.0	58.1	
2024/04/24	3:50	61.2	64.5	58.1	
2024/04/24	3:55	60.2	61.7	58.4	
2024/04/24	4:00	60.0	61.9	58.1	
2024/04/24	4:05	60.4	62.7	57.8	
2024/04/24	4:10	58.4	63.2	47.8	
2024/04/24	4:15	53.8	58.4	49.1	
2024/04/24	4:20	53.6	58.2	48.7	
2024/04/24	4:25	55.1	59.9	50.8	
2024/04/24	4:30	53.1	57.8	48.0	
2024/04/24	4:35	53.2	58.6	47.8	
2024/04/24	4:40	54.6	59.0	51.1	
2024/04/24	4:45	53.7	58.2	48.9	
2024/04/24	4:50	54.9	59.2	50.0	
2024/04/24	4:55	55.5	58.5	51.9	
2024/04/24	5:00	56.8	60.2	53.5	
2024/04/24	5:05	57.6	62.1	52.3	
2024/04/24	5:10	55.5	58.9	52.2	
2024/04/24	5:15	56.8	59.9	53.5	
2024/04/24	5:20	58.4	61.5	54.4	
2024/04/24	5:25	60.0	63.0	56.8	
2024/04/24	5:30	59.4	64.6	52.8	
2024/04/24	5:35	59.8	67.0	54.1	
2024/04/24	5:40	60.2	66.1	54.3	
2024/04/24	5:45	59.5	65.5	53.0	
2024/04/24	5:50	59.2	65.3	54.6	
2024/04/24	5:55	60.6	66.8	55.3	
2024/04/24	6:00	60.2	65.6	54.7	
2024/04/24	6:05	62.1	71.9	57.2	
2024/04/24	6:10	61.6	68.5	57.3	
2024/04/24	6:15	62.6	68.5	58.9	
2024/04/24	6:20	62.9	71.3	57.8	
2024/04/24	6:25	63.2	67.8	57.9	
2024/04/24	6:30	63.6	71.4	58.2	
2024/04/24	6:35	64.9	69.0	61.8	
2024/04/24	6:40	64.8	71.4	61.1	
2024/04/24	6:45	63.7	67.7	60.3	
2024/04/24	6:50	64.6	70.1	61.0	
2024/04/24	6:55	64.8	69.0	61.3	
2024/04/24	7:00	68.0	71.5	63.8	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/24	19:05	66.0	69.6	64.1	
2024/04/24	19:10	66.2	70.6	64.1	
2024/04/24	19:15	65.8	70.4	63.2	
2024/04/24	19:20	66.0	72.6	62.7	
2024/04/24	19:25	65.2	69.6	62.8	
2024/04/24	19:30	65.0	69.7	62.6	
2024/04/24	19:35	66.0	70.0	63.2	
2024/04/24	19:40	66.8	70.1	64.2	
2024/04/24	19:45	67.6	72.6	65.2	
2024/04/24	19:50	66.9	70.9	64.7	
2024/04/24	19:55	67.3	71.4	64.8	
2024/04/24	20:00	67.0	68.8	65.1	
2024/04/24	20:05	66.8	69.0	65.0	
2024/04/24	20:10	67.4	72.1	64.3	
2024/04/24	20:15	66.8	69.5	64.4	
2024/04/24	20:20	67.1	72.5	64.4	
2024/04/24	20:25	67.0	71.5	64.4	
2024/04/24	20:30	67.5	72.6	64.9	
2024/04/24	20:35	67.3	72.0	64.4	
2024/04/24	20:40	66.1	69.7	63.5	
2024/04/24	20:45	66.5	70.4	63.7	
2024/04/24	20:50	66.8	71.1	64.3	
2024/04/24	20:55	66.4	68.9	64.4	
2024/04/24	21:00	66.9	71.6	64.2	
2024/04/24	21:05	66.2	68.7	63.9	
2024/04/24	21:10	66.6	71.4	63.8	
2024/04/24	21:15	66.9	69.6	64.4	
2024/04/24	21:20	66.3	68.5	64.2	
2024/04/24	21:25	66.5	68.9	64.4	
2024/04/24	21:30	66.8	72.2	63.9	
2024/04/24	21:35	67.0	71.7	64.3	
2024/04/24	21:40	67.0	72.1	63.9	
2024/04/24	21:45	66.3	69.5	64.2	
2024/04/24	21:50	66.5	69.5	63.7	
2024/04/24	21:55	66.3	67.8	64.7	
2024/04/24	22:00	67.1	72.1	64.3	
2024/04/24	22:05	66.3	68.2	64.3	
2024/04/24	22:10	66.7	70.1	64.3	
2024/04/24	22:15	66.1	68.7	63.8	
2024/04/24	22:20	66.8	71.6	64.1	
2024/04/24	22:25	66.8	71.9	64.2	
2024/04/24	22:30	66.4	68.5	64.6	
2024/04/24	22:35	66.4	70.1	64.0	
2024/04/24	22:40	67.5	73.0	64.8	
2024/04/24	22:45	66.1	68.3	64.1	
2024/04/24	22:50	66.7	71.0	64.2	
2024/04/24	22:55	65.9	68.4	63.5	
2024/04/24	23:00	66.2	71.1	63.7	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/24	23:05	65.7	68.9	63.0	
2024/04/24	23:10	66.3	70.1	63.4	
2024/04/24	23:15	65.9	69.7	63.6	
2024/04/24	23:20	66.3	71.0	63.4	
2024/04/24	23:25	65.6	68.7	63.2	
2024/04/24	23:30	66.1	71.8	62.7	
2024/04/24	23:35	65.6	68.1	63.2	
2024/04/24	23:40	66.4	72.5	62.7	
2024/04/24	23:45	65.7	69.0	63.4	
2024/04/24	23:50	65.4	68.1	62.6	
2024/04/24	23:55	65.5	69.5	62.7	
2024/04/25	0:00	65.8	70.4	62.6	
2024/04/25	0:05	64.7	67.8	61.9	
2024/04/25	0:10	66.2	72.7	62.2	
2024/04/25	0:15	65.4	68.8	62.5	
2024/04/25	0:20	65.1	71.4	61.1	
2024/04/25	0:25	64.4	68.7	60.9	
2024/04/25	0:30	64.3	67.2	61.5	
2024/04/25	0:35	64.3	67.5	61.4	
2024/04/25	0:40	63.0	67.4	60.3	
2024/04/25	0:45	64.1	71.0	60.1	
2024/04/25	0:50	62.6	68.2	59.7	
2024/04/25	0:55	62.3	67.6	58.5	
2024/04/25	1:00	61.8	64.3	59.5	
2024/04/25	1:05	61.4	62.9	59.8	
2024/04/25	1:10	62.1	64.4	59.8	
2024/04/25	1:15	61.6	63.8	59.6	
2024/04/25	1:20	60.8	62.5	59.3	
2024/04/25	1:25	60.7	62.4	58.9	
2024/04/25	1:30	61.2	63.2	59.4	
2024/04/25	1:35	60.4	61.9	58.9	
2024/04/25	1:40	60.9	62.5	58.6	
2024/04/25	1:45	60.3	62.1	58.7	
2024/04/25	1:50	60.9	63.1	59.0	
2024/04/25	1:55	60.3	61.9	59.1	
2024/04/25	2:00	60.2	61.9	58.8	
2024/04/25	2:05	60.0	61.8	58.6	
2024/04/25	2:10	60.8	62.9	58.7	
2024/04/25	2:15	60.5	62.4	58.6	
2024/04/25	2:20	59.9	61.5	58.7	
2024/04/25	2:25	60.5	62.7	58.7	
2024/04/25	2:30	60.4	62.4	58.7	
2024/04/25	2:35	60.9	63.5	58.5	
2024/04/25	2:40	60.3	63.2	58.4	
2024/04/25	2:45	59.8	62.1	58.2	
2024/04/25	2:50	60.5	62.6	58.6	
2024/04/25	2:55	60.0	62.3	58.1	
2024/04/25	3:00	59.5	61.6	57.7	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/25	3:05	59.6	61.5	58.1	
2024/04/25	3:10	60.1	62.3	58.3	
2024/04/25	3:15	59.4	61.4	57.7	
2024/04/25	3:20	59.7	61.8	58.0	
2024/04/25	3:25	59.9	62.0	58.0	
2024/04/25	3:30	59.8	62.3	57.8	
2024/04/25	3:35	59.8	62.0	57.7	
2024/04/25	3:40	59.7	61.7	58.0	
2024/04/25	3:45	60.4	62.4	58.6	
2024/04/25	3:50	60.2	62.4	58.3	
2024/04/25	3:55	60.2	62.1	58.5	
2024/04/25	4:00	60.9	63.7	58.5	
2024/04/25	4:05	59.4	61.0	57.8	
2024/04/25	4:10	59.8	62.1	57.5	
2024/04/25	4:15	59.6	61.7	57.4	
2024/04/25	4:20	60.2	62.2	58.6	
2024/04/25	4:25	60.2	62.5	58.3	
2024/04/25	4:30	59.5	61.2	57.8	
2024/04/25	4:35	59.1	60.6	57.7	
2024/04/25	4:40	59.2	61.5	57.0	
2024/04/25	4:45	59.6	62.0	57.6	
2024/04/25	4:50	60.0	62.3	58.1	
2024/04/25	4:55	62.5	68.6	58.9	
2024/04/25	5:00	62.0	66.5	59.2	
2024/04/25	5:05	60.8	62.6	59.0	
2024/04/25	5:10	60.7	62.8	59.1	
2024/04/25	5:15	60.1	62.2	58.3	
2024/04/25	5:20	60.6	62.6	58.4	
2024/04/25	5:25	60.4	63.1	58.4	
2024/04/25	5:30	61.6	64.7	58.8	
2024/04/25	5:35	63.1	68.4	59.6	
2024/04/25	5:40	62.1	66.6	58.8	
2024/04/25	5:45	63.4	68.6	59.8	
2024/04/25	5:50	63.1	66.8	60.0	
2024/04/25	5:55	63.5	68.7	59.4	
2024/04/25	6:00	63.8	67.6	60.8	
2024/04/25	6:05	64.6	71.6	60.8	
2024/04/25	6:10	63.8	67.1	60.2	
2024/04/25	6:15	65.3	72.4	61.9	
2024/04/25	6:20	64.8	68.9	61.0	
2024/04/25	6:25	64.6	67.3	62.2	
2024/04/25	6:30	65.3	68.2	62.6	
2024/04/25	6:35	66.1	72.3	62.6	
2024/04/25	6:40	66.1	71.3	62.8	
2024/04/25	6:45	66.0	68.9	63.0	
2024/04/25	6:50	66.6	70.9	63.7	
2024/04/25	6:55	66.9	71.2	64.1	
2024/04/25	7:00	69.0	71.3	66.0	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/25	19:05	65.2	70.2	63.1	
2024/04/25	19:10	66.2	72.7	63.2	
2024/04/25	19:15	65.7	70.0	63.6	
2024/04/25	19:20	65.3	68.5	63.4	
2024/04/25	19:25	65.9	72.2	63.2	
2024/04/25	19:30	66.1	69.2	63.8	
2024/04/25	19:35	66.9	69.4	64.8	
2024/04/25	19:40	67.2	72.4	64.5	
2024/04/25	19:45	66.5	69.3	64.4	
2024/04/25	19:50	67.1	72.9	64.3	
2024/04/25	19:55	67.0	73.0	63.2	
2024/04/25	20:00	66.4	68.7	64.6	
2024/04/25	20:05	66.2	72.3	63.4	
2024/04/25	20:10	66.3	71.5	63.6	
2024/04/25	20:15	67.1	71.0	64.5	
2024/04/25	20:20	67.6	72.9	65.2	
2024/04/25	20:25	67.4	71.1	65.2	
2024/04/25	20:30	67.8	74.0	64.4	
2024/04/25	20:35	66.6	69.9	64.0	
2024/04/25	20:40	67.1	71.2	64.8	
2024/04/25	20:45	66.9	71.3	63.9	
2024/04/25	20:50	67.1	70.3	64.9	
2024/04/25	20:55	66.7	69.7	64.0	
2024/04/25	21:00	66.7	69.8	64.5	
2024/04/25	21:05	66.8	71.0	63.8	
2024/04/25	21:10	66.5	68.4	64.5	
2024/04/25	21:15	67.6	71.3	64.9	
2024/04/25	21:20	65.9	68.1	63.7	
2024/04/25	21:25	66.8	70.3	63.9	
2024/04/25	21:30	67.2	73.2	64.0	
2024/04/25	21:35	66.4	68.6	63.8	
2024/04/25	21:40	67.9	72.6	64.8	
2024/04/25	21:45	66.9	69.8	64.1	
2024/04/25	21:50	67.9	72.9	65.1	
2024/04/25	21:55	66.3	68.4	64.0	
2024/04/25	22:00	66.8	70.9	64.1	
2024/04/25	22:05	67.3	70.1	65.0	
2024/04/25	22:10	66.1	69.0	63.4	
2024/04/25	22:15	66.6	68.7	64.4	
2024/04/25	22:20	67.0	70.3	64.2	
2024/04/25	22:25	67.0	70.2	64.0	
2024/04/25	22:30	66.9	71.5	63.1	
2024/04/25	22:35	66.5	69.4	63.9	
2024/04/25	22:40	67.0	71.6	63.9	
2024/04/25	22:45	66.3	69.2	63.9	
2024/04/25	22:50	66.3	69.2	63.7	
2024/04/25	22:55	67.0	72.4	64.3	
2024/04/25	23:00	66.9	72.2	64.1	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/25	23:05	66.2	71.1	63.1	
2024/04/25	23:10	66.6	70.9	63.8	
2024/04/25	23:15	66.0	69.9	62.7	
2024/04/25	23:20	66.8	71.8	63.8	
2024/04/25	23:25	66.5	71.7	63.7	
2024/04/25	23:30	67.1	73.1	62.9	
2024/04/25	23:35	66.7	73.2	63.6	
2024/04/25	23:40	66.3	72.2	63.2	
2024/04/25	23:45	65.5	70.8	62.2	
2024/04/25	23:50	66.3	73.1	62.4	
2024/04/25	23:55	66.2	70.8	63.2	
2024/04/27	0:00	65.4	70.8	61.0	
2024/04/27	0:05	64.2	67.1	60.7	
2024/04/27	0:10	64.2	69.0	60.0	
2024/04/27	0:15	65.1	70.7	61.2	
2024/04/27	0:20	63.6	66.5	60.4	
2024/04/27	0:25	64.6	68.3	60.9	
2024/04/27	0:30	62.0	64.5	60.1	
2024/04/27	0:35	63.8	67.7	61.0	
2024/04/27	0:40	63.6	67.7	60.2	
2024/04/27	0:45	62.9	65.4	60.0	
2024/04/27	0:50	62.5	64.3	60.1	
2024/04/27	0:55	63.7	68.7	61.1	
2024/04/27	1:00	63.0	65.0	60.5	
2024/04/27	1:05	62.9	66.9	59.4	
2024/04/27	1:10	62.8	65.2	60.0	
2024/04/27	1:15	62.3	64.2	60.0	
2024/04/27	1:20	62.2	64.1	59.9	
2024/04/27	1:25	62.0	63.9	59.7	
2024/04/27	1:30	61.8	64.1	59.4	
2024/04/27	1:35	61.9	64.0	59.6	
2024/04/27	1:40	61.8	63.4	59.7	
2024/04/27	1:45	61.9	64.1	59.4	
2024/04/27	1:50	62.3	64.5	60.0	
2024/04/27	1:55	61.9	63.7	59.8	
2024/04/27	2:00	61.3	63.0	59.4	
2024/04/27	2:05	61.6	63.1	59.5	
2024/04/27	2:10	60.6	62.4	58.6	
2024/04/27	2:15	61.3	63.1	59.5	
2024/04/27	2:20	61.1	62.9	58.9	
2024/04/27	2:25	62.7	64.4	61.0	
2024/04/27	2:30	62.7	64.6	60.9	
2024/04/27	2:35	62.2	63.8	60.3	
2024/04/27	2:40	62.4	63.8	60.9	
2024/04/27	2:45	62.2	63.3	60.8	
2024/04/27	2:50	62.5	64.2	60.7	
2024/04/27	2:55	62.2	63.6	60.9	
2024/04/27	3:00	62.1	63.4	60.6	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/27	3:05	62.1	63.3	60.9	
2024/04/27	3:10	61.9	63.8	60.0	
2024/04/27	3:15	62.3	63.6	60.7	
2024/04/27	3:20	62.2	63.3	61.4	
2024/04/27	3:25	62.5	63.6	61.4	
2024/04/27	3:30	62.3	63.9	61.2	
2024/04/27	3:35	62.5	63.8	61.2	
2024/04/27	3:40	62.7	63.7	61.6	
2024/04/27	3:45	62.5	63.8	61.6	
2024/04/27	3:50	63.1	65.3	61.3	
2024/04/27	3:55	62.4	63.7	61.4	
2024/04/27	4:00	62.8	64.1	61.7	
2024/04/27	4:05	62.4	63.7	61.1	
2024/04/27	4:10	62.0	63.3	60.5	
2024/04/27	4:15	62.3	63.7	60.8	
2024/04/27	4:20	61.5	63.2	59.5	
2024/04/27	4:25	61.2	62.9	59.2	
2024/04/27	4:30	61.3	63.6	58.8	
2024/04/27	4:35	60.4	62.7	58.2	
2024/04/27	4:40	60.9	62.9	58.9	
2024/04/27	4:45	61.6	63.4	59.4	
2024/04/27	4:50	62.4	64.3	59.3	
2024/04/27	4:55	62.5	64.1	60.1	
2024/04/27	5:00	62.4	63.7	61.2	
2024/04/27	5:05	62.5	63.5	60.9	
2024/04/27	5:10	63.6	65.2	62.1	
2024/04/27	5:15	64.4	65.6	62.9	
2024/04/27	5:20	63.6	64.8	62.3	
2024/04/27	5:25	64.2	66.6	61.9	
2024/04/27	5:30	64.4	67.3	62.2	
2024/04/27	5:35	65.1	67.8	62.8	
2024/04/27	5:40	65.0	68.0	62.8	
2024/04/27	5:45	65.5	67.7	63.3	
2024/04/27	5:50	65.7	68.1	63.7	
2024/04/27	5:55	66.3	69.2	64.0	
2024/04/27	6:00	65.8	69.1	63.5	
2024/04/27	6:05	66.1	69.8	63.6	
2024/04/27	6:10	66.6	68.9	64.3	
2024/04/27	6:15	66.4	71.6	63.2	
2024/04/27	6:20	66.7	70.2	63.7	
2024/04/27	6:25	66.4	68.8	63.8	
2024/04/27	6:30	66.3	68.5	64.3	
2024/04/27	6:35	67.0	71.6	64.1	
2024/04/27	6:40	67.8	72.0	64.9	
2024/04/27	6:45	66.9	70.0	64.4	
2024/04/27	6:50	68.1	71.6	65.6	
2024/04/27	6:55	67.5	69.6	64.8	
2024/04/27	7:00	69.3	72.0	66.5	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/27	19:05	67.2	72.1	64.3	
2024/04/27	19:10	66.7	68.9	64.1	
2024/04/27	19:15	67.6	72.0	64.6	
2024/04/27	19:20	66.4	70.8	63.3	
2024/04/27	19:25	66.9	70.2	64.5	
2024/04/27	19:30	66.7	69.9	64.2	
2024/04/27	19:35	66.6	70.4	63.9	
2024/04/27	19:40	66.5	70.3	64.1	
2024/04/27	19:45	66.7	69.7	64.2	
2024/04/27	19:50	67.0	71.9	64.0	
2024/04/27	19:55	66.8	69.2	64.6	
2024/04/27	20:00	66.9	71.5	63.9	
2024/04/27	20:05	66.1	69.3	63.1	
2024/04/27	20:10	66.9	70.2	64.1	
2024/04/27	20:15	66.7	70.0	63.8	
2024/04/27	20:20	67.1	70.7	64.6	
2024/04/27	20:25	67.2	71.5	64.6	
2024/04/27	20:30	66.5	70.2	63.8	
2024/04/27	20:35	67.5	74.4	63.5	
2024/04/27	20:40	67.0	71.5	64.3	
2024/04/27	20:45	66.8	70.3	64.1	
2024/04/27	20:50	66.5	70.2	63.4	
2024/04/27	20:55	67.0	70.6	64.4	
2024/04/27	21:00	66.5	69.0	64.0	
2024/04/27	21:05	67.4	71.2	65.0	
2024/04/27	21:10	66.8	68.7	64.8	
2024/04/27	21:15	66.1	68.7	63.7	
2024/04/27	21:20	67.1	69.6	64.6	
2024/04/27	21:25	67.3	71.7	64.9	
2024/04/27	21:30	67.6	70.6	65.3	
2024/04/27	21:35	67.3	71.9	64.1	
2024/04/27	21:40	67.1	69.2	64.9	
2024/04/27	21:45	67.2	71.7	64.5	
2024/04/27	21:50	67.3	71.5	64.4	
2024/04/27	21:55	66.9	69.2	65.0	
2024/04/27	22:00	66.9	69.0	64.7	
2024/04/27	22:05	67.4	71.2	65.0	
2024/04/27	22:10	66.9	70.6	64.2	
2024/04/27	22:15	67.4	71.3	64.9	
2024/04/27	22:20	67.5	73.5	64.7	
2024/04/27	22:25	67.2	70.1	65.0	
2024/04/27	22:30	67.3	70.9	64.8	
2024/04/27	22:35	66.3	69.1	63.8	
2024/04/27	22:40	66.6	70.9	64.2	
2024/04/27	22:45	66.5	71.0	62.9	
2024/04/27	22:50	66.2	68.7	63.1	
2024/04/27	22:55	66.0	68.5	63.3	
2024/04/27	23:00	66.8	72.3	63.5	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/27	23:05	66.1	68.6	63.2	
2024/04/27	23:10	65.7	67.6	63.0	
2024/04/27	23:15	66.0	68.2	63.4	
2024/04/27	23:20	66.2	70.1	63.4	
2024/04/27	23:25	66.6	70.6	62.7	
2024/04/27	23:30	66.3	71.3	62.9	
2024/04/27	23:35	65.9	68.2	63.2	
2024/04/27	23:40	65.9	69.8	63.2	
2024/04/27	23:45	65.1	68.8	61.7	
2024/04/27	23:50	66.5	72.5	62.5	
2024/04/27	23:55	64.7	68.5	61.3	
2024/04/28	00:00	64.9	68.2	62.2	
2024/04/28	00:05	65.4	67.8	63.2	
2024/04/28	00:10	66.3	71.7	63.0	
2024/04/28	00:15	65.7	68.3	63.3	
2024/04/28	00:20	66.1	72.1	62.8	
2024/04/28	00:25	66.0	70.2	63.3	
2024/04/28	00:30	64.6	67.2	62.0	
2024/04/28	00:35	64.6	66.8	61.7	
2024/04/28	00:40	65.6	70.3	62.5	
2024/04/28	00:45	63.5	65.5	61.4	
2024/04/28	00:50	64.1	69.6	61.4	
2024/04/28	00:55	64.0	66.9	61.8	
2024/04/28	01:00	62.8	64.7	60.8	
2024/04/28	01:05	64.0	67.9	61.5	
2024/04/28	01:10	64.0	69.3	60.9	
2024/04/28	01:15	62.2	63.6	60.3	
2024/04/28	01:20	62.5	65.7	60.0	
2024/04/28	01:25	62.1	63.7	60.4	
2024/04/28	01:30	62.0	64.4	60.2	
2024/04/28	01:35	62.2	63.9	60.6	
2024/04/28	01:40	60.6	62.1	59.1	
2024/04/28	01:45	60.8	62.8	59.2	
2024/04/28	01:50	61.4	63.6	59.5	
2024/04/28	01:55	61.4	63.7	59.1	
2024/04/28	02:00	61.0	63.2	59.3	
2024/04/28	02:05	61.5	63.9	59.3	
2024/04/28	02:10	61.0	63.5	58.9	
2024/04/28	02:15	61.1	64.0	59.1	
2024/04/28	02:20	62.6	65.5	59.2	
2024/04/28	02:25	59.7	61.9	57.6	
2024/04/28	02:30	60.0	62.5	57.8	
2024/04/28	02:35	60.3	62.6	58.0	
2024/04/28	02:40	60.5	63.8	58.3	
2024/04/28	02:45	60.5	63.4	57.8	
2024/04/28	02:50	60.4	62.8	57.7	
2024/04/28	02:55	60.0	61.6	58.3	
2024/04/28	03:00	59.5	61.7	57.7	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/28	03:05	59.4	62.2	57.0	
2024/04/28	03:10	59.1	61.6	56.7	
2024/04/28	03:15	62.7	64.3	60.7	
2024/04/28	03:20	62.0	64.1	58.2	
2024/04/28	03:25	59.0	61.8	56.8	
2024/04/28	03:30	59.3	61.5	57.1	
2024/04/28	03:35	59.3	62.2	56.8	
2024/04/28	03:40	59.6	62.8	57.2	
2024/04/28	03:45	60.1	62.4	57.1	
2024/04/28	03:50	60.2	62.4	57.7	
2024/04/28	03:55	60.9	62.6	59.6	
2024/04/28	04:00	60.6	62.2	59.4	
2024/04/28	04:05	60.3	61.8	59.2	
2024/04/28	04:10	60.6	62.2	59.3	
2024/04/28	04:15	61.0	62.6	59.3	
2024/04/28	04:20	60.5	62.0	59.2	
2024/04/28	04:25	61.0	62.8	59.4	
2024/04/28	04:30	60.8	62.2	59.3	
2024/04/28	04:35	61.1	62.5	59.6	
2024/04/28	04:40	60.5	62.1	59.4	
2024/04/28	04:45	61.4	63.6	59.4	
2024/04/28	04:50	61.2	63.0	59.4	
2024/04/28	04:55	62.0	63.5	60.6	
2024/04/28	05:00	61.7	63.9	59.9	
2024/04/28	05:05	61.6	63.2	60.2	
2024/04/28	05:10	62.1	64.2	60.4	
2024/04/28	05:15	61.7	63.3	60.3	
2024/04/28	05:20	62.1	64.2	60.0	
2024/04/28	05:25	61.7	63.9	60.1	
2024/04/28	05:30	62.7	66.2	60.1	
2024/04/28	05:35	63.4	68.8	60.3	
2024/04/28	05:40	62.2	65.5	59.6	
2024/04/28	05:45	64.0	71.5	60.2	
2024/04/28	05:50	62.4	66.5	59.9	
2024/04/28	05:55	63.7	67.0	60.4	
2024/04/28	06:00	63.8	68.6	60.5	
2024/04/28	06:05	64.5	71.0	61.0	
2024/04/28	06:10	63.7	69.0	60.1	
2024/04/28	06:15	64.2	69.4	61.0	
2024/04/28	06:20	63.8	69.2	60.5	
2024/04/28	06:25	63.9	69.0	60.8	
2024/04/28	06:30	63.8	67.7	60.5	
2024/04/28	06:35	65.4	71.3	61.7	
2024/04/28	06:40	64.2	67.7	61.4	
2024/04/28	06:45	64.8	68.3	61.8	
2024/04/28	06:50	64.9	69.0	61.7	
2024/04/28	06:55	65.0	67.5	61.9	
2024/04/28	07:00	65.4	71.0	61.7	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/28	19:05	66.5	72.7	63.7	
2024/04/28	19:10	66.4	73.2	63.7	
2024/04/28	19:15	65.4	68.9	63.5	
2024/04/28	19:20	66.1	72.2	63.2	
2024/04/28	19:25	64.9	67.5	63.1	
2024/04/28	19:30	65.5	70.7	63.1	
2024/04/28	19:35	65.3	70.1	62.7	
2024/04/28	19:40	64.8	70.8	62.3	
2024/04/28	19:45	64.7	71.4	62.2	
2024/04/28	19:50	65.4	71.5	62.6	
2024/04/28	19:55	64.7	68.9	62.9	
2024/04/28	20:00	64.3	68.3	62.6	
2024/04/28	20:05	65.5	72.6	62.7	
2024/04/28	20:10	65.2	68.4	63.1	
2024/04/28	20:15	64.8	69.1	62.8	
2024/04/28	20:20	64.9	69.5	62.7	
2024/04/28	20:25	65.6	69.8	63.5	
2024/04/28	20:30	67.0	73.3	63.9	
2024/04/28	20:35	65.9	71.8	63.4	
2024/04/28	20:40	66.4	71.6	63.5	
2024/04/28	20:45	67.0	70.9	64.5	
2024/04/28	20:50	66.7	70.3	64.4	
2024/04/28	20:55	66.9	70.4	64.5	
2024/04/28	21:00	66.9	69.7	64.9	
2024/04/28	21:05	67.3	69.9	65.2	
2024/04/28	21:10	67.4	71.6	64.7	
2024/04/28	21:15	66.8	70.3	64.4	
2024/04/28	21:20	66.5	68.4	64.6	
2024/04/28	21:25	67.5	72.4	65.0	
2024/04/28	21:30	67.4	70.8	64.8	
2024/04/28	21:35	67.1	72.1	64.7	
2024/04/28	21:40	67.6	72.7	64.4	
2024/04/28	21:45	66.8	69.5	64.5	
2024/04/28	21:50	67.1	70.4	64.9	
2024/04/28	21:55	67.2	69.4	64.5	
2024/04/28	22:00	67.4	71.8	65.1	
2024/04/28	22:05	66.8	68.3	64.8	
2024/04/28	22:10	67.3	71.0	65.0	
2024/04/28	22:15	67.2	70.6	64.6	
2024/04/28	22:20	67.6	71.2	65.2	
2024/04/28	22:25	67.4	70.1	65.1	
2024/04/28	22:30	67.6	73.2	64.7	
2024/04/28	22:35	67.1	69.7	64.7	
2024/04/28	22:40	67.6	73.0	65.0	
2024/04/28	22:45	66.4	67.8	64.2	
2024/04/28	22:50	67.3	72.1	64.8	
2024/04/28	22:55	66.5	68.3	64.4	
2024/04/28	23:00	67.0	71.4	64.1	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/28	23:05	66.9	70.7	64.5	
2024/04/28	23:10	67.4	71.5	65.0	
2024/04/28	23:15	66.5	72.0	63.9	
2024/04/28	23:20	66.6	70.2	64.3	
2024/04/28	23:25	66.7	69.6	64.2	
2024/04/28	23:30	66.2	70.5	63.1	
2024/04/28	23:35	66.9	71.6	64.0	
2024/04/28	23:40	66.3	71.1	63.7	
2024/04/28	23:45	66.5	71.5	63.5	
2024/04/28	23:50	66.3	69.2	63.6	
2024/04/28	23:55	66.1	69.5	63.4	
2024/04/29	0:00	66.1	69.9	63.2	
2024/04/29	0:05	64.2	67.4	61.2	
2024/04/29	0:10	65.3	73.3	60.6	
2024/04/29	0:15	64.5	68.0	60.7	
2024/04/29	0:20	65.4	72.0	61.5	
2024/04/29	0:25	63.9	68.3	59.9	
2024/04/29	0:30	63.1	66.2	59.4	
2024/04/29	0:35	63.7	67.7	59.3	
2024/04/29	0:40	62.7	66.5	58.9	
2024/04/29	0:45	64.6	70.3	60.6	
2024/04/29	0:50	61.3	64.4	57.9	
2024/04/29	0:55	61.8	69.7	57.1	
2024/04/29	1:00	60.5	63.0	57.2	
2024/04/29	1:05	62.3	70.1	57.5	
2024/04/29	1:10	60.4	62.8	57.2	
2024/04/29	1:15	60.7	63.5	57.7	
2024/04/29	1:20	60.5	63.0	57.9	
2024/04/29	1:25	59.2	61.6	57.0	
2024/04/29	1:30	59.7	61.9	57.5	
2024/04/29	1:35	59.6	62.0	57.0	
2024/04/29	1:40	59.9	62.4	57.3	
2024/04/29	1:45	59.2	62.1	56.6	
2024/04/29	1:50	59.9	63.2	57.1	
2024/04/29	1:55	59.8	62.5	56.7	
2024/04/29	2:00	58.9	61.5	56.3	
2024/04/29	2:05	59.2	61.9	56.6	
2024/04/29	2:10	59.7	62.2	56.7	
2024/04/29	2:15	59.7	62.9	57.0	
2024/04/29	2:20	58.6	61.6	56.3	
2024/04/29	2:25	58.8	62.1	56.4	
2024/04/29	2:30	58.7	61.0	56.6	
2024/04/29	2:35	58.0	61.2	55.9	
2024/04/29	2:40	58.6	61.5	56.3	
2024/04/29	2:45	59.1	62.1	56.2	
2024/04/29	2:50	59.7	63.5	56.6	
2024/04/29	2:55	57.8	60.0	56.1	
2024/04/29	3:00	58.6	61.5	56.0	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/29	3:05	58.0	60.6	56.0	
2024/04/29	3:10	57.8	60.2	56.2	
2024/04/29	3:15	58.3	60.2	56.3	
2024/04/29	3:20	58.2	60.9	55.7	
2024/04/29	3:25	57.8	60.1	56.0	
2024/04/29	3:30	58.9	61.8	56.4	
2024/04/29	3:35	58.6	62.2	56.4	
2024/04/29	3:40	58.1	61.2	55.8	
2024/04/29	3:45	58.1	60.8	56.0	
2024/04/29	3:50	58.3	61.1	56.0	
2024/04/29	3:55	58.3	60.6	56.3	
2024/04/29	4:00	58.9	61.3	56.4	
2024/04/29	4:05	58.9	61.6	56.3	
2024/04/29	4:10	58.1	60.5	56.1	
2024/04/29	4:15	58.1	60.8	55.9	
2024/04/29	4:20	57.8	60.2	56.0	
2024/04/29	4:25	58.5	61.4	56.1	
2024/04/29	4:30	58.1	60.6	55.9	
2024/04/29	4:35	58.2	60.7	56.0	
2024/04/29	4:40	58.9	62.4	56.2	
2024/04/29	4:45	58.5	61.3	56.2	
2024/04/29	4:50	58.5	61.0	56.7	
2024/04/29	4:55	61.3	63.2	58.4	
2024/04/29	5:00	61.3	64.4	57.9	
2024/04/29	5:05	59.7	62.0	57.5	
2024/04/29	5:10	60.9	63.1	59.0	
2024/04/29	5:15	60.3	62.0	59.0	
2024/04/29	5:20	60.3	65.0	57.7	
2024/04/29	5:25	60.6	62.9	58.8	
2024/04/29	5:30	62.2	65.2	58.5	
2024/04/29	5:35	61.5	67.5	57.7	
2024/04/29	5:40	61.4	66.6	57.6	
2024/04/29	5:45	62.6	68.6	58.7	
2024/04/29	5:50	61.7	65.4	58.2	
2024/04/29	5:55	62.8	68.0	58.5	
2024/04/29	6:00	62.5	66.3	58.2	
2024/04/29	6:05	64.1	72.2	59.4	
2024/04/29	6:10	63.3	67.1	59.9	
2024/04/29	6:15	64.7	70.2	60.9	
2024/04/29	6:20	64.3	70.3	61.3	
2024/04/29	6:25	64.1	67.9	60.5	
2024/04/29	6:30	64.7	70.7	60.9	
2024/04/29	6:35	65.3	70.3	61.6	
2024/04/29	6:40	65.4	71.8	61.7	
2024/04/29	6:45	64.8	69.0	61.5	
2024/04/29	6:50	66.1	70.9	62.3	
2024/04/29	6:55	66.4	72.0	63.5	
2024/04/29	7:00	68.8	71.4	65.9	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/29	19:05	64.8	70.9	61.7	
2024/04/29	19:10	64.2	69.0	61.5	
2024/04/29	19:15	64.6	71.3	61.5	
2024/04/29	19:20	63.6	68.8	61.1	
2024/04/29	19:25	63.9	69.3	61.5	
2024/04/29	19:30	64.2	71.1	61.5	
2024/04/29	19:35	64.1	70.4	60.9	
2024/04/29	19:40	63.4	68.4	60.8	
2024/04/29	19:45	64.6	71.7	61.2	
2024/04/29	19:50	64.2	70.5	61.5	
2024/04/29	19:55	64.2	70.5	61.4	
2024/04/29	20:00	66.5	72.0	63.5	
2024/04/29	20:05	65.4	68.0	63.2	
2024/04/29	20:10	66.1	70.4	63.8	
2024/04/29	20:15	64.9	68.3	62.6	
2024/04/29	20:20	65.7	69.4	63.0	
2024/04/29	20:25	65.3	68.9	63.0	
2024/04/29	20:30	67.4	73.0	64.3	
2024/04/29	20:35	67.8	72.3	65.4	
2024/04/29	20:40	66.6	70.3	64.5	
2024/04/29	20:45	66.6	71.0	64.1	
2024/04/29	20:50	65.9	68.8	63.8	
2024/04/29	20:55	66.0	69.9	63.3	
2024/04/29	21:00	65.9	70.0	63.4	
2024/04/29	21:05	65.7	68.4	63.4	
2024/04/29	21:10	67.7	72.4	65.5	
2024/04/29	21:15	67.6	69.4	65.9	
2024/04/29	21:20	67.4	69.1	65.9	
2024/04/29	21:25	67.4	69.8	65.3	
2024/04/29	21:30	67.4	70.9	65.1	
2024/04/29	21:35	67.3	71.1	64.9	
2024/04/29	21:40	67.6	71.9	65.5	
2024/04/29	21:45	67.3	72.0	64.5	
2024/04/29	21:50	67.6	70.3	65.1	
2024/04/29	21:55	67.1	69.5	65.1	
2024/04/29	22:00	67.3	70.6	64.9	
2024/04/29	22:05	66.4	68.5	63.8	
2024/04/29	22:10	66.4	70.2	63.8	
2024/04/29	22:15	66.8	69.2	64.8	
2024/04/29	22:20	66.7	71.0	64.0	
2024/04/29	22:25	66.5	69.3	64.5	
2024/04/29	22:30	67.3	72.1	64.3	
2024/04/29	22:35	68.2	69.8	66.3	
2024/04/29	22:40	68.2	69.8	66.3	
2024/04/29	22:45	69.8	70.8	68.8	
2024/04/29	22:50	68.9	72.1	66.7	
2024/04/29	22:55	67.4	68.9	65.6	
2024/04/29	23:00	67.7	71.0	65.1	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/29	23:05	66.8	69.4	64.4	
2024/04/29	23:10	67.9	72.9	65.1	
2024/04/29	23:15	66.8	68.6	64.6	
2024/04/29	23:20	66.8	69.7	64.7	
2024/04/29	23:25	67.2	71.2	64.6	
2024/04/29	23:30	67.5	72.7	63.8	
2024/04/29	23:35	66.0	69.1	63.0	
2024/04/29	23:40	66.2	72.0	62.6	
2024/04/29	23:45	65.9	71.6	62.9	
2024/04/29	23:50	65.6	69.2	62.7	
2024/04/29	23:55	65.7	69.3	62.6	
2024/05/02	00:00	63.0	64.3	61.9	
2024/05/02	00:05	62.6	64.6	61.3	
2024/05/02	00:10	62.5	64.4	61.1	
2024/05/02	00:15	62.8	65.5	60.8	
2024/05/02	00:20	61.6	63.5	60.3	
2024/05/02	00:25	62.5	64.6	60.5	
2024/05/02	00:30	61.2	62.6	59.9	
2024/05/02	00:35	61.3	63.0	59.8	
2024/05/02	00:40	61.3	62.9	59.6	
2024/05/02	00:45	61.3	63.1	59.9	
2024/05/02	00:50	60.7	61.9	59.4	
2024/05/02	00:55	60.8	62.8	59.1	
2024/05/02	01:00	60.9	62.6	59.4	
2024/05/02	01:05	60.3	61.5	59.3	
2024/05/02	01:10	61.2	63.3	59.5	
2024/05/02	01:15	60.7	61.9	59.4	
2024/05/02	01:20	60.4	61.8	58.8	
2024/05/02	01:25	60.0	61.2	58.9	
2024/05/02	01:30	60.2	61.8	58.8	
2024/05/02	01:35	60.6	61.8	59.5	
2024/05/02	01:40	60.8	62.3	58.9	
2024/05/02	01:45	60.6	62.9	58.8	
2024/05/02	01:50	60.1	61.7	58.9	
2024/05/02	01:55	60.2	61.4	59.1	
2024/05/02	02:00	59.7	61.1	58.5	
2024/05/02	02:05	60.3	61.4	59.1	
2024/05/02	02:10	60.9	62.6	59.2	
2024/05/02	02:15	59.9	61.0	58.9	
2024/05/02	02:20	59.7	60.8	58.7	
2024/05/02	02:25	59.6	60.6	58.6	
2024/05/02	02:30	59.8	61.1	58.5	
2024/05/02	02:35	59.6	60.9	58.2	
2024/05/02	02:40	59.7	60.9	58.7	
2024/05/02	02:45	59.3	60.5	58.1	
2024/05/02	02:50	59.8	61.0	58.6	
2024/05/02	02:55	59.6	60.6	58.7	
2024/05/02	03:00	59.7	60.8	58.8	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/02	03:05	59.9	60.8	58.7	
2024/05/02	03:10	59.7	61.0	58.5	
2024/05/02	03:15	59.5	60.8	58.3	
2024/05/02	03:20	60.0	61.5	58.9	
2024/05/02	03:25	59.6	60.7	58.3	
2024/05/02	03:30	59.2	60.2	58.3	
2024/05/02	03:35	59.7	60.9	58.6	
2024/05/02	03:40	59.7	60.8	58.6	
2024/05/02	03:45	59.4	60.7	58.2	
2024/05/02	03:50	59.6	61.0	58.5	
2024/05/02	03:55	60.2	61.5	59.0	
2024/05/02	04:00	60.7	61.5	59.9	
2024/05/02	04:05	60.7	61.5	60.0	
2024/05/02	04:10	60.3	61.0	59.7	
2024/05/02	04:15	60.4	61.3	59.6	
2024/05/02	04:20	60.7	61.4	60.0	
2024/05/02	04:25	60.2	61.0	59.5	
2024/05/02	04:30	60.7	61.4	59.9	
2024/05/02	04:35	60.4	61.2	59.7	
2024/05/02	04:40	60.6	61.4	59.7	
2024/05/02	04:45	60.5	61.3	59.8	
2024/05/02	04:50	60.8	62.0	59.9	
2024/05/02	04:55	60.6	61.4	59.9	
2024/05/02	05:00	60.8	61.8	59.9	
2024/05/02	05:05	60.9	62.1	60.0	
2024/05/02	05:10	60.4	61.0	59.8	
2024/05/02	05:15	60.6	61.5	59.8	
2024/05/02	05:20	60.9	61.9	60.1	
2024/05/02	05:25	60.7	61.5	59.9	
2024/05/02	05:30	60.9	62.3	59.8	
2024/05/02	05:35	61.4	62.8	60.3	
2024/05/02	05:40	61.4	62.3	60.3	
2024/05/02	05:45	61.5	63.2	60.3	
2024/05/02	05:50	61.4	62.7	60.2	
2024/05/02	05:55	61.6	63.3	60.3	
2024/05/02	06:00	61.4	62.5	60.4	
2024/05/02	06:05	61.9	63.5	60.6	
2024/05/02	06:10	61.9	63.3	60.6	
2024/05/02	06:15	62.0	63.6	60.9	
2024/05/02	06:20	62.1	63.8	60.4	
2024/05/02	06:25	62.2	63.4	61.0	
2024/05/02	06:30	62.2	63.4	60.9	
2024/05/02	06:35	62.7	64.4	61.3	
2024/05/02	06:40	62.4	64.5	60.9	
2024/05/02	06:45	62.2	63.9	60.9	
2024/05/02	06:50	63.2	64.7	61.8	
2024/05/02	06:55	63.7	65.9	62.2	
2024/05/02	07:00	63.2	64.8	62.0	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/02	19:05	64.6	65.6	63.6	
2024/05/02	19:10	64.5	65.8	63.2	
2024/05/02	19:15	64.5	65.8	63.4	
2024/05/02	19:20	64.3	65.5	63.3	
2024/05/02	19:25	64.3	66.1	63.2	
2024/05/02	19:30	64.3	65.6	63.1	
2024/05/02	19:35	64.4	65.6	63.3	
2024/05/02	19:40	64.8	67.0	63.3	
2024/05/02	19:45	64.3	65.6	63.1	
2024/05/02	19:50	64.7	66.3	63.4	
2024/05/02	19:55	64.1	65.0	63.3	
2024/05/02	20:00	64.2	65.4	63.1	
2024/05/02	20:05	63.7	65.3	62.6	
2024/05/02	20:10	63.9	65.2	62.9	
2024/05/02	20:15	64.4	66.0	63.3	
2024/05/02	20:20	64.0	65.0	63.1	
2024/05/02	20:25	64.1	65.5	62.8	
2024/05/02	20:30	63.9	65.0	62.8	
2024/05/02	20:35	63.8	64.8	62.8	
2024/05/02	20:40	64.1	65.4	63.0	
2024/05/02	20:45	63.9	64.8	63.0	
2024/05/02	20:50	64.1	65.7	62.8	
2024/05/02	20:55	64.1	65.6	63.1	
2024/05/02	21:00	63.7	64.9	62.7	
2024/05/02	21:05	63.9	65.2	62.7	
2024/05/02	21:10	63.9	65.1	63.0	
2024/05/02	21:15	64.1	65.5	63.1	
2024/05/02	21:20	63.8	65.0	62.8	
2024/05/02	21:25	64.1	65.1	63.1	
2024/05/02	21:30	64.2	65.6	63.2	
2024/05/02	21:35	64.3	65.7	63.1	
2024/05/02	21:40	64.0	65.0	63.2	
2024/05/02	21:45	64.2	65.5	63.2	
2024/05/02	21:50	64.3	65.6	63.1	
2024/05/02	21:55	64.2	65.1	63.3	
2024/05/02	22:00	64.3	65.4	63.1	
2024/05/02	22:05	64.1	65.1	63.2	
2024/05/02	22:10	64.0	65.2	63.0	
2024/05/02	22:15	64.5	66.5	63.3	
2024/05/02	22:20	64.4	65.8	63.2	
2024/05/02	22:25	64.4	65.9	63.0	
2024/05/02	22:30	64.2	65.2	63.1	
2024/05/02	22:35	64.0	64.9	63.2	
2024/05/02	22:40	64.5	65.9	63.1	
2024/05/02	22:45	63.9	64.9	63.0	
2024/05/02	22:50	63.8	64.7	62.8	
2024/05/02	22:55	64.0	65.3	63.0	
2024/05/02	23:00	64.1	65.2	62.8	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/02	23:05	63.5	64.7	62.4	
2024/05/02	23:10	63.6	64.8	62.5	
2024/05/02	23:15	63.9	65.3	62.5	
2024/05/02	23:20	64.1	65.5	62.9	
2024/05/02	23:25	63.8	65.1	62.7	
2024/05/02	23:30	63.7	64.8	62.6	
2024/05/02	23:35	63.3	64.7	62.1	
2024/05/02	23:40	63.2	64.8	61.9	
2024/05/02	23:45	62.8	64.4	61.5	
2024/05/02	23:50	62.7	64.3	61.6	
2024/05/02	23:55	62.7	64.0	61.6	
2024/05/03	0:00	62.7	64.1	61.4	
2024/05/03	0:05	62.6	63.9	61.4	
2024/05/03	0:10	62.8	64.4	61.4	
2024/05/03	0:15	62.8	64.9	61.2	
2024/05/03	0:20	62.4	63.9	61.0	
2024/05/03	0:25	62.2	64.0	60.7	
2024/05/03	0:30	62.0	63.4	60.7	
2024/05/03	0:35	61.5	62.7	60.3	
2024/05/03	0:40	61.9	64.8	60.0	
2024/05/03	0:45	61.6	63.1	60.3	
2024/05/03	0:50	61.2	62.7	60.1	
2024/05/03	0:55	61.0	62.4	59.6	
2024/05/03	1:00	60.6	62.5	58.7	
2024/05/03	1:05	60.6	61.8	59.4	
2024/05/03	1:10	60.3	61.2	59.3	
2024/05/03	1:15	60.7	61.8	59.5	
2024/05/03	1:20	60.9	62.7	59.4	
2024/05/03	1:25	60.3	61.4	59.2	
2024/05/03	1:30	60.3	61.5	59.1	
2024/05/03	1:35	60.2	61.4	58.7	
2024/05/03	1:40	60.7	62.3	59.1	
2024/05/03	1:45	60.3	61.3	59.1	
2024/05/03	1:50	60.6	62.2	59.3	
2024/05/03	1:55	60.4	61.8	58.8	
2024/05/03	2:00	60.7	62.0	59.3	
2024/05/03	2:05	60.4	61.8	59.3	
2024/05/03	2:10	60.9	62.4	59.3	
2024/05/03	2:15	60.6	61.9	59.4	
2024/05/03	2:20	60.2	61.6	59.0	
2024/05/03	2:25	60.5	62.4	59.1	
2024/05/03	2:30	60.0	61.1	59.1	
2024/05/03	2:35	60.0	61.3	58.9	
2024/05/03	2:40	59.9	61.2	58.7	
2024/05/03	2:45	60.3	61.6	58.9	
2024/05/03	2:50	59.9	61.2	58.8	
2024/05/03	2:55	60.0	61.1	59.0	
2024/05/03	3:00	59.8	61.1	58.5	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/03	3:05	60.2	61.4	58.8	
2024/05/03	3:10	59.9	61.2	58.6	
2024/05/03	3:15	60.5	62.2	59.1	
2024/05/03	3:20	61.3	62.6	60.2	
2024/05/03	3:25	61.0	61.8	60.0	
2024/05/03	3:30	61.5	62.5	60.4	
2024/05/03	3:35	60.8	61.7	59.9	
2024/05/03	3:40	61.5	62.4	60.2	
2024/05/03	3:45	61.1	62.5	59.9	
2024/05/03	3:50	61.3	62.0	60.2	
2024/05/03	3:55	60.8	61.7	60.0	
2024/05/03	4:00	60.9	62.1	60.0	
2024/05/03	4:05	61.1	62.1	60.1	
2024/05/03	4:10	61.1	62.2	60.1	
2024/05/03	4:15	60.7	61.8	59.8	
2024/05/03	4:20	60.9	61.6	60.1	
2024/05/03	4:25	61.0	61.9	60.2	
2024/05/03	4:30	61.1	62.0	60.1	
2024/05/03	4:35	61.0	61.9	60.0	
2024/05/03	4:40	61.0	62.0	60.0	
2024/05/03	4:45	61.2	62.4	60.1	
2024/05/03	4:50	61.0	62.0	60.1	
2024/05/03	4:55	60.8	61.8	59.8	
2024/05/03	5:00	61.1	62.3	60.3	
2024/05/03	5:05	61.1	62.0	60.3	
2024/05/03	5:10	61.0	61.7	60.1	
2024/05/03	5:15	61.2	62.3	60.3	
2024/05/03	5:20	61.3	62.3	60.3	
2024/05/03	5:25	61.4	62.6	60.3	
2024/05/03	5:30	61.2	62.4	60.1	
2024/05/03	5:35	61.4	62.9	60.3	
2024/05/03	5:40	62.0	63.6	60.4	
2024/05/03	5:45	62.0	63.5	60.8	
2024/05/03	5:50	62.2	63.9	60.8	
2024/05/03	5:55	61.9	63.4	60.7	
2024/05/03	6:00	62.0	63.4	60.8	
2024/05/03	6:05	62.3	63.8	61.0	
2024/05/03	6:10	62.8	64.8	61.3	
2024/05/03	6:15	62.6	64.3	61.3	
2024/05/03	6:20	62.9	64.3	61.5	
2024/05/03	6:25	62.9	64.5	61.4	
2024/05/03	6:30	62.9	64.9	61.8	
2024/05/03	6:35	63.4	64.6	61.7	
2024/05/03	6:40	63.4	65.1	62.0	
2024/05/03	6:45	63.8	65.2	62.6	
2024/05/03	6:50	63.9	65.4	62.4	
2024/05/03	6:55	64.3	65.6	63.2	
2024/05/03	7:00	65.0	66.2	63.7	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/03	19:05	64.5	65.6	63.4	
2024/05/03	19:10	64.9	66.3	63.6	
2024/05/03	19:15	64.5	65.6	63.5	
2024/05/03	19:20	64.4	65.5	63.3	
2024/05/03	19:25	64.0	65.2	63.1	
2024/05/03	19:30	64.1	65.2	63.0	
2024/05/03	19:35	64.5	65.5	63.4	
2024/05/03	19:40	64.5	66.2	63.3	
2024/05/03	19:45	64.5	65.5	63.5	
2024/05/03	19:50	64.6	65.9	63.7	
2024/05/03	19:55	64.6	65.8	63.6	
2024/05/03	20:00	64.2	65.4	63.4	
2024/05/03	20:05	64.7	66.0	63.5	
2024/05/03	20:10	64.3	65.2	63.5	
2024/05/03	20:15	64.1	65.0	63.2	
2024/05/03	20:20	64.5	65.8	63.4	
2024/05/03	20:25	64.4	65.5	63.4	
2024/05/03	20:30	64.2	65.6	63.0	
2024/05/03	20:35	64.4	65.6	63.2	
2024/05/03	20:40	64.0	65.2	62.9	
2024/05/03	20:45	64.3	65.5	63.2	
2024/05/03	20:50	63.9	64.9	62.8	
2024/05/03	20:55	64.4	65.4	63.2	
2024/05/03	21:00	64.1	65.3	63.1	
2024/05/03	21:05	64.3	65.9	63.1	
2024/05/03	21:10	63.8	64.6	62.9	
2024/05/03	21:15	64.5	65.4	63.6	
2024/05/03	21:20	64.1	65.3	63.0	
2024/05/03	21:25	64.4	65.7	63.3	
2024/05/03	21:30	64.3	65.6	63.2	
2024/05/03	21:35	64.1	65.4	62.9	
2024/05/03	21:40	64.3	65.7	63.1	
2024/05/03	21:45	64.1	65.1	63.2	
2024/05/03	21:50	64.5	65.5	63.5	
2024/05/03	21:55	64.4	65.5	63.4	
2024/05/03	22:00	64.4	65.8	63.3	
2024/05/03	22:05	64.4	65.6	63.4	
2024/05/03	22:10	64.5	65.6	63.4	
2024/05/03	22:15	64.5	65.8	63.5	
2024/05/03	22:20	64.4	65.5	63.5	
2024/05/03	22:25	64.8	66.3	63.6	
2024/05/03	22:30	64.8	66.2	63.8	
2024/05/03	22:35	64.4	65.5	63.3	
2024/05/03	22:40	64.7	66.4	63.4	
2024/05/03	22:45	64.5	65.6	63.3	
2024/05/03	22:50	64.2	65.4	63.1	
2024/05/03	22:55	64.5	66.0	63.2	
2024/05/03	23:00	64.4	65.5	63.2	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/03	23:05	64.2	65.7	63.1	
2024/05/03	23:10	64.2	65.5	62.9	
2024/05/03	23:15	64.0	65.1	63.1	
2024/05/03	23:20	64.3	65.5	63.3	
2024/05/03	23:25	63.4	65.2	62.1	
2024/05/03	23:30	63.1	64.8	61.6	
2024/05/03	23:35	63.4	64.9	62.0	
2024/05/03	23:40	63.0	64.8	61.6	
2024/05/03	23:45	63.1	64.3	61.9	
2024/05/03	23:50	62.7	63.9	61.5	
2024/05/03	23:55	62.9	64.5	61.5	
2024/05/05	0:00	64.2	65.7	63.0	
2024/05/05	0:05	63.9	64.9	62.9	
2024/05/05	0:10	63.6	65.1	62.2	
2024/05/05	0:15	63.6	65.3	62.2	
2024/05/05	0:20	62.8	64.5	61.6	
2024/05/05	0:25	62.5	63.7	61.2	
2024/05/05	0:30	62.6	64.0	61.3	
2024/05/05	0:35	62.7	63.8	61.5	
2024/05/05	0:40	62.2	64.0	61.0	
2024/05/05	0:45	62.8	63.7	61.0	
2024/05/05	0:50	62.0	63.4	60.8	
2024/05/05	0:55	61.7	63.1	60.4	
2024/05/05	1:00	61.9	62.9	61.1	
2024/05/05	1:05	61.9	63.2	60.8	
2024/05/05	1:10	61.5	62.5	60.5	
2024/05/05	1:15	61.8	63.4	60.5	
2024/05/05	1:20	61.5	62.5	60.5	
2024/05/05	1:25	61.5	62.7	60.4	
2024/05/05	1:30	61.5	62.5	60.6	
2024/05/05	1:35	61.3	62.2	60.5	
2024/05/05	1:40	61.7	63.5	60.2	
2024/05/05	1:45	61.0	62.0	60.1	
2024/05/05	1:50	61.5	62.7	60.2	
2024/05/05	1:55	61.4	62.3	60.4	
2024/05/05	2:00	61.2	62.1	60.3	
2024/05/05	2:05	61.1	62.2	60.2	
2024/05/05	2:10	61.3	62.5	60.2	
2024/05/05	2:15	61.4	62.4	60.6	
2024/05/05	2:20	60.9	61.8	60.1	
2024/05/05	2:25	61.3	62.4	60.3	
2024/05/05	2:30	61.3	62.4	60.3	
2024/05/05	2:35	61.2	62.2	60.1	
2024/05/05	2:40	61.3	62.4	60.2	
2024/05/05	2:45	61.2	62.1	60.4	
2024/05/05	2:50	61.4	62.4	60.3	
2024/05/05	2:55	61.2	62.3	60.2	
2024/05/05	3:00	61.0	61.9	60.3	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/05	3:05	61.1	62.0	60.1	
2024/05/05	3:10	61.4	62.5	60.4	
2024/05/05	3:15	60.9	61.9	60.1	
2024/05/05	3:20	61.1	62.0	60.2	
2024/05/05	3:25	61.0	62.1	60.0	
2024/05/05	3:30	61.0	62.3	60.1	
2024/05/05	3:35	61.0	62.1	60.0	
2024/05/05	3:40	61.2	62.3	60.2	
2024/05/05	3:45	61.3	62.2	60.4	
2024/05/05	3:50	61.4	62.4	60.5	
2024/05/05	3:55	61.4	62.4	60.6	
2024/05/05	4:00	61.1	61.9	60.3	
2024/05/05	4:05	61.0	61.9	60.2	
2024/05/05	4:10	61.5	62.4	60.7	
2024/05/05	4:15	61.2	62.2	60.4	
2024/05/05	4:20	61.5	62.7	60.5	
2024/05/05	4:25	61.1	62.3	60.0	
2024/05/05	4:30	61.4	62.3	60.5	
2024/05/05	4:35	61.8	62.6	61.1	
2024/05/05	4:40	61.8	62.5	61.1	
2024/05/05	4:45	62.1	63.0	61.4	
2024/05/05	4:50	62.2	63.0	61.4	
2024/05/05	4:55	62.1	63.3	61.3	
2024/05/05	5:00	62.3	63.1	61.4	
2024/05/05	5:05	62.2	63.2	61.4	
2024/05/05	5:10	62.3	63.4	61.2	
2024/05/05	5:15	62.0	62.8	61.2	
2024/05/05	5:20	62.3	63.1	61.5	
2024/05/05	5:25	61.8	62.5	61.2	
2024/05/05	5:30	62.5	63.7	61.5	
2024/05/05	5:35	62.5	63.4	61.8	
2024/05/05	5:40	62.7	64.3	61.6	
2024/05/05	5:45	63.0	64.2	61.9	
2024/05/05	5:50	63.1	64.6	61.8	
2024/05/05	5:55	63.3	64.5	62.1	
2024/05/05	6:00	63.3	64.6	62.0	
2024/05/05	6:05	63.7	64.9	62.6	
2024/05/05	6:10	63.6	65.0	62.2	
2024/05/05	6:15	63.7	65.2	62.7	
2024/05/05	6:20	64.0	65.2	62.9	
2024/05/05	6:25	64.0	65.3	62.7	
2024/05/05	6:30	64.3	65.3	63.2	
2024/05/05	6:35	64.5	66.1	63.4	
2024/05/05	6:40	64.7	66.0	63.4	
2024/05/05	6:45	64.9	66.4	63.6	
2024/05/05	6:50	65.2	66.5	64.0	
2024/05/05	6:55	65.9	66.8	64.9	
2024/05/05	7:00	66.3	67.2	65.3	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/05	19:05	65.5	66.4	64.7	
2024/05/05	19:10	65.6	66.7	64.8	
2024/05/05	19:15	65.6	66.7	64.8	
2024/05/05	19:20	65.5	66.6	64.5	
2024/05/05	19:25	65.3	66.2	64.5	
2024/05/05	19:30	65.6	66.8	64.7	
2024/05/05	19:35	65.5	66.6	64.8	
2024/05/05	19:40	65.4	66.4	64.5	
2024/05/05	19:45	65.5	66.9	64.5	
2024/05/05	19:50	65.5	67.0	64.3	
2024/05/05	19:55	65.3	66.3	64.5	
2024/05/05	20:00	65.6	66.7	64.8	
2024/05/05	20:05	65.3	66.6	64.2	
2024/05/05	20:10	65.8	66.8	64.8	
2024/05/05	20:15	65.5	66.7	64.5	
2024/05/05	20:20	65.7	66.9	64.7	
2024/05/05	20:25	65.6	67.1	64.6	
2024/05/05	20:30	65.3	66.3	64.3	
2024/05/05	20:35	65.1	66.2	63.9	
2024/05/05	20:40	65.4	66.3	64.5	
2024/05/05	20:45	65.4	66.7	64.3	
2024/05/05	20:50	65.4	66.4	64.5	
2024/05/05	20:55	65.1	66.5	64.1	
2024/05/05	21:00	65.2	66.6	64.1	
2024/05/05	21:05	65.0	66.0	63.9	
2024/05/05	21:10	65.1	66.1	64.0	
2024/05/05	21:15	65.1	66.6	63.8	
2024/05/05	21:20	64.5	65.5	63.7	
2024/05/05	21:25	65.1	66.7	64.2	
2024/05/05	21:30	64.8	65.9	64.0	
2024/05/05	21:35	64.7	65.9	63.8	
2024/05/05	21:40	65.2	66.5	63.9	
2024/05/05	21:45	64.9	66.0	64.1	
2024/05/05	21:50	64.9	66.5	63.8	
2024/05/05	21:55	64.8	65.9	63.8	
2024/05/05	22:00	64.9	66.2	63.9	
2024/05/05	22:05	64.9	66.4	63.7	
2024/05/05	22:10	64.5	66.0	63.5	
2024/05/05	22:15	65.0	66.5	63.9	
2024/05/05	22:20	65.3	66.4	64.4	
2024/05/05	22:25	64.9	66.0	63.8	
2024/05/05	22:30	64.9	66.3	63.7	
2024/05/05	22:35	64.8	65.8	63.8	
2024/05/05	22:40	64.5	65.9	63.5	
2024/05/05	22:45	64.6	66.1	63.5	
2024/05/05	22:50	64.7	66.1	63.6	
2024/05/05	22:55	64.7	65.6	63.9	
2024/05/05	23:00	64.7	66.1	63.6	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/05	23:05	64.8	65.9	63.8	
2024/05/05	23:10	64.4	65.7	63.3	
2024/05/05	23:15	64.6	66.3	63.2	
2024/05/05	23:20	64.5	65.9	63.6	
2024/05/05	23:25	64.5	65.7	63.6	
2024/05/05	23:30	64.2	65.5	63.1	
2024/05/05	23:35	64.3	65.9	63.4	
2024/05/05	23:40	64.5	65.8	63.4	
2024/05/05	23:45	64.1	65.4	63.0	
2024/05/05	23:50	64.3	65.8	63.1	
2024/05/05	23:55	64.2	65.6	63.1	
2024/05/06	00:00	64.0	65.5	62.8	
2024/05/06	00:05	63.2	64.2	62.2	
2024/05/06	00:10	63.6	65.6	62.1	
2024/05/06	00:15	63.4	64.8	62.0	
2024/05/06	00:20	63.3	64.8	62.2	
2024/05/06	00:25	63.1	64.6	61.6	
2024/05/06	00:30	62.9	64.0	61.9	
2024/05/06	00:35	63.0	64.4	61.8	
2024/05/06	00:40	62.7	64.2	61.2	
2024/05/06	00:45	62.6	64.1	61.3	
2024/05/06	00:50	62.2	63.4	60.9	
2024/05/06	00:55	62.2	63.6	61.0	
2024/05/06	01:00	62.0	63.1	61.0	
2024/05/06	01:05	62.3	63.6	61.1	
2024/05/06	01:10	62.0	63.4	60.5	
2024/05/06	01:15	61.7	63.1	60.1	
2024/05/06	01:20	62.0	63.6	60.8	
2024/05/06	01:25	62.0	63.1	60.6	
2024/05/06	01:30	61.7	62.9	60.5	
2024/05/06	01:35	61.4	62.7	60.0	
2024/05/06	01:40	60.8	62.1	59.4	
2024/05/06	01:45	61.6	62.7	60.6	
2024/05/06	01:50	62.0	63.6	60.4	
2024/05/06	01:55	60.6	62.1	59.2	
2024/05/06	02:00	60.6	62.0	59.0	
2024/05/06	02:05	60.7	62.4	59.0	
2024/05/06	02:10	61.0	62.5	59.3	
2024/05/06	02:15	60.2	61.5	59.0	
2024/05/06	02:20	60.3	61.8	58.9	
2024/05/06	02:25	60.5	62.1	59.0	
2024/05/06	02:30	60.5	62.2	58.9	
2024/05/06	02:35	60.9	62.7	59.2	
2024/05/06	02:40	60.6	62.1	59.1	
2024/05/06	02:45	60.6	62.3	58.9	
2024/05/06	02:50	60.9	62.4	59.1	
2024/05/06	02:55	60.9	62.1	59.6	
2024/05/06	03:00	60.5	61.7	59.3	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/06	03:05	60.1	61.8	58.3	
2024/05/06	03:10	60.3	61.8	58.8	
2024/05/06	03:15	60.2	61.5	59.0	
2024/05/06	03:20	60.3	61.8	58.8	
2024/05/06	03:25	60.1	61.5	58.4	
2024/05/06	03:30	60.7	62.2	59.0	
2024/05/06	03:35	61.4	62.7	60.1	
2024/05/06	03:40	61.9	63.4	60.3	
2024/05/06	03:45	61.5	62.6	60.2	
2024/05/06	03:50	61.5	62.6	60.1	
2024/05/06	03:55	61.9	62.8	60.8	
2024/05/06	04:00	61.7	62.5	60.3	
2024/05/06	04:05	61.4	62.3	60.2	
2024/05/06	04:10	61.1	62.2	60.0	
2024/05/06	04:15	61.4	62.7	60.2	
2024/05/06	04:20	60.9	62.4	59.8	
2024/05/06	04:25	60.9	62.4	59.7	
2024/05/06	04:30	61.1	62.2	59.9	
2024/05/06	04:35	61.5	62.9	60.2	
2024/05/06	04:40	61.5	62.5	60.3	
2024/05/06	04:45	60.9	62.0	59.9	
2024/05/06	04:50	61.2	62.5	59.8	
2024/05/06	04:55	61.3	62.4	60.0	
2024/05/06	05:00	61.9	63.1	60.6	
2024/05/06	05:05	61.9	62.8	60.8	
2024/05/06	05:10	61.4	62.4	60.4	
2024/05/06	05:15	61.5	62.7	60.3	
2024/05/06	05:20	61.9	62.9	60.9	
2024/05/06	05:25	61.6	62.9	60.3	
2024/05/06	05:30	61.4	62.7	60.3	
2024/05/06	05:35	62.1	63.7	60.5	
2024/05/06	05:40	61.5	63.2	60.0	
2024/05/06	05:45	62.0	63.7	60.5	
2024/05/06	05:50	62.0	63.4	60.6	
2024/05/06	05:55	62.5	63.7	61.4	
2024/05/06	06:00	62.0	63.5	60.7	
2024/05/06	06:05	62.2	64.0	60.5	
2024/05/06	06:10	62.7	64.2	61.4	
2024/05/06	06:15	62.7	64.3	61.1	
2024/05/06	06:20	63.0	64.5	61.6	
2024/05/06	06:25	62.7	64.2	60.8	
2024/05/06	06:30	62.4	64.0	61.0	
2024/05/06	06:35	62.9	64.5	61.4	
2024/05/06	06:40	62.5	63.9	61.2	
2024/05/06	06:45	62.9	64.2	61.7	
2024/05/06	06:50	63.2	65.0	61.7	
2024/05/06	06:55	64.0	65.4	62.9	
2024/05/06	07:00	65.4	66.2	64.6	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/06	19:05	65.5	66.8	64.5	
2024/05/06	19:10	65.6	66.4	64.7	
2024/05/06	19:15	65.2	66.3	64.3	
2024/05/06	19:20	65.0	65.8	64.1	
2024/05/06	19:25	64.9	66.0	64.0	
2024/05/06	19:30	65.0	66.1	64.1	
2024/05/06	19:35	64.9	66.1	64.0	
2024/05/06	19:40	64.4	65.3	63.5	
2024/05/06	19:45	64.8	66.1	63.6	
2024/05/06	19:50	64.8	66.1	64.0	
2024/05/06	19:55	64.5	65.6	63.7	
2024/05/06	20:00	64.6	65.7	63.6	
2024/05/06	20:05	65.2	66.3	64.1	
2024/05/06	20:10	64.5	65.4	63.7	
2024/05/06	20:15	64.4	65.4	63.4	
2024/05/06	20:20	64.4	65.5	63.5	
2024/05/06	20:25	64.8	65.9	63.9	
2024/05/06	20:30	64.7	65.7	63.8	
2024/05/06	20:35	65.1	66.3	64.1	
2024/05/06	20:40	65.3	66.5	64.2	
2024/05/06	20:45	65.0	66.2	64.0	
2024/05/06	20:50	65.1	66.2	64.0	
2024/05/06	20:55	65.2	66.4	64.2	
2024/05/06	21:00	65.4	66.7	64.3	
2024/05/06	21:05	65.2	66.0	64.2	
2024/05/06	21:10	65.1	66.1	64.1	
2024/05/06	21:15	64.8	65.7	63.9	
2024/05/06	21:20	65.2	66.5	64.2	
2024/05/06	21:25	65.2	66.7	64.1	
2024/05/06	21:30	65.0	65.9	64.1	
2024/05/06	21:35	65.1	66.1	64.0	
2024/05/06	21:40	65.2	66.0	64.4	
2024/05/06	21:45	65.2	66.3	64.1	
2024/05/06	21:50	65.2	66.3	64.3	
2024/05/06	21:55	65.3	66.7	64.5	
2024/05/06	22:00	65.2	66.2	64.3	
2024/05/06	22:05	65.2	66.3	64.0	
2024/05/06	22:10	65.3	66.4	64.3	
2024/05/06	22:15	65.4	66.5	64.4	
2024/05/06	22:20	65.2	66.3	64.4	
2024/05/06	22:25	64.9	66.4	63.9	
2024/05/06	22:30	65.3	66.1	64.3	
2024/05/06	22:35	65.1	66.3	64.1	
2024/05/06	22:40	64.9	65.8	64.1	
2024/05/06	22:45	64.9	66.0	63.8	
2024/05/06	22:50	65.0	66.2	64.1	
2024/05/06	22:55	64.9	66.2	63.9	
2024/05/06	23:00	65.2	66.4	64.2	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/06	23:05	65.4	66.6	64.3	
2024/05/06	23:10	64.6	65.4	63.9	
2024/05/06	23:15	65.0	66.3	64.1	
2024/05/06	23:20	65.0	66.1	64.2	
2024/05/06	23:25	63.7	65.0	62.3	
2024/05/06	23:30	63.7	65.5	62.2	
2024/05/06	23:35	63.6	64.9	62.5	
2024/05/06	23:40	63.6	65.3	62.3	
2024/05/06	23:45	63.6	64.8	62.6	
2024/05/06	23:50	63.7	65.3	62.0	
2024/05/06	23:55	63.5	64.5	62.3	
2024/05/07	0:00	62.7	64.1	61.7	
2024/05/07	0:05	62.7	64.7	60.9	
2024/05/07	0:10	62.8	64.5	61.4	
2024/05/07	0:15	62.9	64.2	61.6	
2024/05/07	0:20	62.7	63.9	61.4	
2024/05/07	0:25	62.5	64.0	61.0	
2024/05/07	0:30	62.8	64.9	61.3	
2024/05/07	0:35	62.1	63.5	60.6	
2024/05/07	0:40	62.1	63.5	60.6	
2024/05/07	0:45	62.1	63.4	60.8	
2024/05/07	0:50	61.8	63.2	60.3	
2024/05/07	0:55	61.9	63.3	60.4	
2024/05/07	1:00	61.7	62.9	60.5	
2024/05/07	1:05	61.7	63.2	60.1	
2024/05/07	1:10	61.4	62.7	60.1	
2024/05/07	1:15	61.6	63.1	60.4	
2024/05/07	1:20	61.6	62.9	60.3	
2024/05/07	1:25	61.2	62.5	60.0	
2024/05/07	1:30	61.4	62.7	60.1	
2024/05/07	1:35	61.4	62.6	60.1	
2024/05/07	1:40	61.8	63.2	60.4	
2024/05/07	1:45	61.2	62.5	59.9	
2024/05/07	1:50	61.2	63.1	59.8	
2024/05/07	1:55	61.6	63.0	60.0	
2024/05/07	2:00	61.6	63.0	59.9	
2024/05/07	2:05	61.0	62.5	59.8	
2024/05/07	2:10	61.6	63.0	60.1	
2024/05/07	2:15	61.4	62.9	59.7	
2024/05/07	2:20	61.0	62.7	59.4	
2024/05/07	2:25	61.4	62.6	60.0	
2024/05/07	2:30	60.8	62.4	59.3	
2024/05/07	2:35	60.6	62.2	59.0	
2024/05/07	2:40	61.2	63.0	59.3	
2024/05/07	2:45	61.1	62.4	59.8	
2024/05/07	2:50	60.8	62.3	59.3	
2024/05/07	2:55	60.9	62.3	59.3	
2024/05/07	3:00	61.0	62.4	59.6	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/07	3:05	61.7	63.1	60.2	
2024/05/07	3:10	61.7	62.7	60.2	
2024/05/07	3:15	62.2	62.9	61.4	
2024/05/07	3:20	62.0	63.0	60.9	
2024/05/07	3:25	61.1	62.3	59.7	
2024/05/07	3:30	62.0	62.9	60.8	
2024/05/07	3:35	62.1	63.2	61.1	
2024/05/07	3:40	62.2	63.1	61.1	
2024/05/07	3:45	62.3	63.1	61.7	
2024/05/07	3:50	61.8	63.0	60.3	
2024/05/07	3:55	62.7	63.6	61.8	
2024/05/07	4:00	62.6	63.8	61.2	
2024/05/07	4:05	62.6	63.5	61.5	
2024/05/07	4:10	61.7	63.0	60.5	
2024/05/07	4:15	61.8	63.3	60.4	
2024/05/07	4:20	62.3	63.3	61.1	
2024/05/07	4:25	62.8	63.7	61.8	
2024/05/07	4:30	61.4	62.4	60.5	
2024/05/07	4:35	62.5	63.5	61.1	
2024/05/07	4:40	62.7	63.7	61.7	
2024/05/07	4:45	62.0	63.0	60.9	
2024/05/07	4:50	62.1	63.2	60.9	
2024/05/07	4:55	62.2	63.2	61.1	
2024/05/07	5:00	62.2	63.4	61.0	
2024/05/07	5:05	62.0	63.1	60.7	
2024/05/07	5:10	62.8	63.8	61.7	
2024/05/07	5:15	62.9	63.9	62.0	
2024/05/07	5:20	61.9	62.9	60.9	
2024/05/07	5:25	61.9	63.0	61.0	
2024/05/07	5:30	63.0	64.0	62.0	
2024/05/07	5:35	62.9	64.1	61.1	
2024/05/07	5:40	63.1	64.3	61.7	
2024/05/07	5:45	63.4	64.9	62.2	
2024/05/07	5:50	63.6	64.8	62.3	
2024/05/07	5:55	63.1	64.5	61.6	
2024/05/07	6:00	63.1	64.9	61.4	
2024/05/07	6:05	64.0	65.4	62.5	
2024/05/07	6:10	63.7	65.0	62.5	
2024/05/07	6:15	63.8	65.3	62.6	
2024/05/07	6:20	64.3	65.8	63.0	
2024/05/07	6:25	64.2	65.6	62.9	
2024/05/07	6:30	64.2	65.5	62.8	
2024/05/07	6:35	65.2	67.5	63.3	
2024/05/07	6:40	64.8	66.0	63.6	
2024/05/07	6:45	65.1	66.9	64.0	
2024/05/07	6:50	65.4	66.4	64.5	
2024/05/07	6:55	66.0	67.0	65.2	
2024/05/07	7:00	65.4	66.4	64.5	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/07	19:05	64.4	65.6	63.4	
2024/05/07	19:10	64.6	65.8	63.5	
2024/05/07	19:15	64.3	65.3	63.4	
2024/05/07	19:20	64.1	65.2	63.2	
2024/05/07	19:25	64.1	65.2	63.2	
2024/05/07	19:30	64.3	65.4	63.4	
2024/05/07	19:35	64.1	65.2	63.0	
2024/05/07	19:40	64.0	65.2	62.9	
2024/05/07	19:45	64.1	65.4	62.9	
2024/05/07	19:50	64.2	65.5	63.2	
2024/05/07	19:55	64.6	65.7	63.7	
2024/05/07	20:00	64.7	66.0	63.6	
2024/05/07	20:05	64.6	66.0	63.6	
2024/05/07	20:10	64.8	66.0	63.9	
2024/05/07	20:15	64.7	66.3	63.6	
2024/05/07	20:20	65.0	66.4	63.9	
2024/05/07	20:25	64.3	65.5	63.4	
2024/05/07	20:30	65.7	66.6	64.6	
2024/05/07	20:35	65.3	66.2	64.3	
2024/05/07	20:40	65.1	66.2	64.2	
2024/05/07	20:45	65.0	66.1	63.9	
2024/05/07	20:50	64.7	65.8	63.6	
2024/05/07	20:55	64.9	66.3	63.7	
2024/05/07	21:00	64.7	65.9	63.8	
2024/05/07	21:05	65.2	66.3	64.0	
2024/05/07	21:10	65.3	66.3	64.3	
2024/05/07	21:15	65.6	66.7	64.6	
2024/05/07	21:20	65.4	66.6	64.5	
2024/05/07	21:25	65.6	66.9	64.7	
2024/05/07	21:30	65.7	66.6	64.9	
2024/05/07	21:35	65.6	66.5	64.6	
2024/05/07	21:40	65.5	66.7	64.5	
2024/05/07	21:45	65.2	66.1	64.2	
2024/05/07	21:50	65.5	66.6	64.5	
2024/05/07	21:55	65.4	66.2	64.5	
2024/05/07	22:00	65.6	66.7	64.6	
2024/05/07	22:05	65.2	66.2	64.3	
2024/05/07	22:10	65.2	66.2	64.3	
2024/05/07	22:15	65.4	66.6	64.5	
2024/05/07	22:20	65.4	66.3	64.4	
2024/05/07	22:25	65.3	66.4	64.2	
2024/05/07	22:30	65.7	66.9	64.5	
2024/05/07	22:35	66.5	67.6	65.3	
2024/05/07	22:40	66.7	67.7	65.8	
2024/05/07	22:45	66.3	67.3	65.4	
2024/05/07	22:50	65.5	66.4	64.4	
2024/05/07	22:55	65.7	66.7	64.7	
2024/05/07	23:00	65.7	66.8	64.5	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/07	23:05	65.2	66.4	64.0	
2024/05/07	23:10	65.3	66.6	64.1	
2024/05/07	23:15	65.0	66.2	64.0	
2024/05/07	23:20	65.4	66.6	64.5	
2024/05/07	23:25	65.2	66.5	64.1	
2024/05/07	23:30	64.5	66.1	63.3	
2024/05/07	23:35	64.5	65.7	63.5	
2024/05/07	23:40	64.2	65.7	63.0	
2024/05/07	23:45	63.9	65.1	62.9	
2024/05/07	23:50	63.9	65.3	62.8	
2024/05/07	23:55	63.3	64.8	62.2	
2024/05/08	00:00	62.8	63.8	61.7	
2024/05/08	00:05	62.5	63.5	61.5	
2024/05/08	00:10	63.4	64.5	61.5	
2024/05/08	00:15	65.5	66.0	62.0	
2024/05/08	00:20	62.5	64.0	60.5	
2024/05/08	00:25	65.3	67.0	62.0	
2024/05/08	00:30	62.9	64.5	61.0	
2024/05/08	00:35	65.0	65.0	61.0	
2024/05/08	00:40	63.1	64.0	61.5	
2024/05/08	00:45	63.7	64.0	61.5	
2024/05/08	00:50	63.0	64.5	60.5	
2024/05/08	00:55	62.5	64.0	60.5	
2024/05/08	01:00	64.3	66.0	61.5	
2024/05/08	01:05	63.4	64.5	62.0	
2024/05/08	01:10	61.3	63.0	59.5	
2024/05/08	01:15	61.0	63.0	58.5	
2024/05/08	01:20	59.8	61.0	57.5	
2024/05/08	01:25	58.2	59.5	56.5	
2024/05/08	01:30	60.6	62.5	56.5	
2024/05/08	01:35	58.7	60.5	56.5	
2024/05/08	01:40	60.1	62.5	57.0	
2024/05/08	01:45	59.7	61.0	57.5	
2024/05/08	01:50	59.3	61.0	57.5	
2024/05/08	01:55	58.9	60.5	57.5	
2024/05/08	02:00	59.8	62.0	57.0	
2024/05/08	02:05	58.4	60.0	57.0	
2024/05/08	02:10	63.0	63.0	57.5	
2024/05/08	02:15	60.0	61.5	58.0	
2024/05/08	02:20	60.0	61.5	58.0	
2024/05/08	02:25	59.5	61.0	57.5	
2024/05/08	02:30	60.2	62.0	57.0	
2024/05/08	02:35	59.6	60.5	57.0	
2024/05/08	02:40	64.2	65.1	58.5	
2024/05/08	02:45	63.9	65.5	58.0	
2024/05/08	02:50	59.8	61.5	58.0	
2024/05/08	02:55	62.4	63.0	58.5	
2024/05/08	03:00	62.3	65.0	58.0	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/08	03:05	60.1	61.5	58.5	
2024/05/08	03:10	60.0	61.5	58.0	
2024/05/08	03:15	59.1	60.5	57.5	
2024/05/08	03:20	59.4	61.0	57.5	
2024/05/08	03:25	59.2	60.5	57.5	
2024/05/08	03:30	60.5	62.5	58.0	
2024/05/08	03:35	60.1	61.5	58.0	
2024/05/08	03:40	59.7	61.0	57.5	
2024/05/08	03:45	62.9	63.0	58.0	
2024/05/08	03:50	59.5	61.0	57.5	
2024/05/08	03:55	59.5	61.0	58.0	
2024/05/08	04:00	59.8	61.5	57.5	
2024/05/08	04:05	60.3	62.0	57.5	
2024/05/08	04:10	62.0	62.0	58.0	
2024/05/08	04:15	60.8	62.5	58.5	
2024/05/08	04:20	60.2	61.5	58.0	
2024/05/08	04:25	59.5	61.0	57.5	
2024/05/08	04:30	59.4	61.0	57.5	
2024/05/08	04:35	61.2	63.5	57.0	
2024/05/08	04:40	58.4	60.0	56.5	
2024/05/08	04:45	62.0	65.0	55.5	
2024/05/08	04:50	58.1	61.0	55.5	
2024/05/08	04:55	58.7	60.0	55.0	
2024/05/08	05:00	57.9	58.5	55.0	
2024/05/08	05:05	59.4	61.0	55.0	
2024/05/08	05:10	60.9	61.0	55.0	
2024/05/08	05:15	57.4	58.5	55.5	
2024/05/08	05:20	55.8	57.0	54.5	
2024/05/08	05:25	57.5	58.0	54.0	
2024/05/08	05:30	55.3	56.5	53.5	
2024/05/08	05:35	57.0	57.5	54.5	
2024/05/08	05:40	54.7	56.0	53.0	
2024/05/08	05:45	55.3	57.0	53.0	
2024/05/08	05:50	58.0	58.0	53.5	
2024/05/08	05:55	64.6	66.8	53.0	
2024/05/08	06:00	54.6	56.0	53.0	
2024/05/08	06:05	56.4	58.0	53.5	
2024/05/08	06:10	54.5	56.0	53.0	
2024/05/08	06:15	54.9	56.0	53.5	
2024/05/08	06:20	54.9	56.5	53.0	
2024/05/08	06:25	54.7	56.0	53.5	
2024/05/08	06:30	54.9	56.0	53.5	
2024/05/08	06:35	55.3	58.2	54.0	
2024/05/08	06:40	57.3	59.3	56.5	
2024/05/08	06:45	61.3	63.2	54.0	
2024/05/08	06:50	55.7	57.5	53.5	
2024/05/08	06:55	57.1	58.5	53.5	
2024/05/08	07:00	57.3	59.7	53.5	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/08	19:05	61.8	63.5	59.0	
2024/05/08	19:10	61.8	63.5	58.0	
2024/05/08	19:15	59.5	62.5	53.5	
2024/05/08	19:20	60.2	62.5	54.0	
2024/05/08	19:25	59.0	61.5	54.5	
2024/05/08	19:30	59.1	61.5	55.0	
2024/05/08	19:35	59.5	62.5	54.5	
2024/05/08	19:40	59.3	62.0	54.5	
2024/05/08	19:45	59.2	61.5	55.0	
2024/05/08	19:50	59.5	62.0	55.0	
2024/05/08	19:55	62.8	65.7	54.5	
2024/05/08	20:00	59.6	62.5	54.5	
2024/05/08	20:05	59.4	62.0	54.0	
2024/05/08	20:10	58.6	61.5	54.5	
2024/05/08	20:15	58.7	61.0	53.5	
2024/05/08	20:20	64.8	66.7	53.5	
2024/05/08	20:25	57.4	60.5	51.5	
2024/05/08	20:30	58.5	61.0	52.5	
2024/05/08	20:35	58.0	61.0	52.0	
2024/05/08	20:40	58.5	61.5	53.5	
2024/05/08	20:45	57.7	60.5	51.5	
2024/05/08	20:50	58.1	61.5	52.5	
2024/05/08	20:55	58.0	61.0	53.0	
2024/05/08	21:00	60.0	62.5	54.5	
2024/05/08	21:05	57.9	61.0	51.0	
2024/05/08	21:10	59.1	62.5	53.0	
2024/05/08	21:15	59.7	63.0	53.0	
2024/05/08	21:20	62.4	62.5	52.5	
2024/05/08	21:25	58.2	61.0	53.5	
2024/05/08	21:30	57.8	61.0	52.5	
2024/05/08	21:35	58.8	62.0	53.5	
2024/05/08	21:40	59.1	61.5	51.5	
2024/05/08	21:45	58.7	61.0	54.0	
2024/05/08	21:50	58.2	61.0	53.0	
2024/05/08	21:55	59.3	62.0	54.5	
2024/05/08	22:00	57.9	60.5	52.5	
2024/05/08	22:05	57.2	60.5	52.0	
2024/05/08	22:10	58.2	60.5	52.0	
2024/05/08	22:15	57.8	60.5	51.5	
2024/05/08	22:20	58.0	61.0	51.5	
2024/05/08	22:25	58.0	61.0	51.0	
2024/05/08	22:30	60.0	63.0	52.0	
2024/05/08	22:35	58.4	62.0	52.5	
2024/05/08	22:40	59.0	62.0	52.5	
2024/05/08	22:45	58.4	61.5	53.0	
2024/05/08	22:50	59.5	62.5	53.0	
2024/05/08	22:55	57.7	60.5	52.0	
2024/05/08	23:00	58.2	61.0	53.5	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/08	23:05	57.6	60.5	50.5	
2024/05/08	23:10	56.6	59.5	50.5	
2024/05/08	23:15	58.4	61.5	51.0	
2024/05/08	23:20	57.8	61.0	52.5	
2024/05/08	23:25	56.9	60.5	49.0	
2024/05/08	23:30	57.0	60.0	51.0	
2024/05/08	23:35	58.2	61.0	51.0	
2024/05/08	23:40	57.9	61.0	52.5	
2024/05/08	23:45	58.9	61.5	54.0	
2024/05/08	23:50	56.2	59.0	50.0	
2024/05/08	23:55	58.0	61.5	51.0	
2024/05/09	0:00	57.2	60.0	50.0	
2024/05/09	0:05	57.7	61.0	51.0	
2024/05/09	0:10	57.8	61.0	51.0	
2024/05/09	0:15	57.1	60.5	50.5	
2024/05/09	0:20	57.3	60.5	51.5	
2024/05/09	0:25	56.8	60.0	50.0	
2024/05/09	0:30	57.2	60.5	50.5	
2024/05/09	0:35	56.0	59.5	49.0	
2024/05/09	0:40	57.0	60.0	51.5	
2024/05/09	0:45	57.9	61.0	51.5	
2024/05/09	0:50	57.5	60.5	51.5	
2024/05/09	0:55	56.6	59.5	50.0	
2024/05/09	1:00	54.4	57.0	48.0	
2024/05/09	1:05	52.9	56.5	45.5	
2024/05/09	1:10	55.3	59.0	47.5	
2024/05/09	1:15	54.9	58.0	48.0	
2024/05/09	1:20	53.0	55.5	47.0	
2024/05/09	1:25	55.1	58.5	48.5	
2024/05/09	1:30	55.3	58.5	49.5	
2024/05/09	1:35	55.4	58.5	49.0	
2024/05/09	1:40	52.2	55.5	44.5	
2024/05/09	1:45	52.3	55.5	45.5	
2024/05/09	1:50	54.5	58.0	46.0	
2024/05/09	1:55	55.6	59.5	47.5	
2024/05/09	2:00	52.7	56.0	45.0	
2024/05/09	2:05	56.7	60.5	48.5	
2024/05/09	2:10	54.9	58.0	47.5	
2024/05/09	2:15	55.1	58.5	47.5	
2024/05/09	2:20	55.2	59.0	46.5	
2024/05/09	2:25	54.5	58.0	46.0	
2024/05/09	2:30	55.6	59.5	47.5	
2024/05/09	2:35	52.7	56.0	45.0	
2024/05/09	2:40	53.9	57.5	46.5	
2024/05/09	2:45	57.4	60.5	51.0	
2024/05/09	2:50	58.4	61.0	49.0	
2024/05/09	2:55	57.4	60.5	51.0	
2024/05/09	3:00	56.0	59.5	48.0	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/09	3:05	55.1	59.0	46.5	
2024/05/09	3:10	54.3	57.5	45.5	
2024/05/09	3:15	54.8	58.5	45.5	
2024/05/09	3:20	53.7	57.5	45.5	
2024/05/09	3:25	52.6	56.0	44.5	
2024/05/09	3:30	55.4	58.5	49.5	
2024/05/09	3:35	54.1	57.5	45.5	
2024/05/09	3:40	57.4	61.0	46.0	
2024/05/09	3:45	56.1	60.0	46.5	
2024/05/09	3:50	57.9	61.0	49.0	
2024/05/09	3:55	57.5	60.5	52.0	
2024/05/09	4:00	57.3	60.5	48.0	
2024/05/09	4:05	56.7	60.0	47.0	
2024/05/09	4:10	56.0	59.0	45.0	
2024/05/09	4:15	55.1	59.0	44.5	
2024/05/09	4:20	54.7	58.0	45.0	
2024/05/09	4:25	56.2	60.5	44.0	
2024/05/09	4:30	57.0	60.0	45.0	
2024/05/09	4:35	58.5	61.0	55.0	
2024/05/09	4:40	57.5	59.5	54.5	
2024/05/09	4:45	56.6	59.0	53.0	
2024/05/09	4:50	55.0	58.0	44.0	
2024/05/09	4:55	56.6	59.0	53.0	
2024/05/09	5:00	55.9	59.0	50.5	
2024/05/09	5:05	54.9	58.5	48.0	
2024/05/09	5:10	53.1	56.5	47.0	
2024/05/09	5:15	53.6	57.0	46.5	
2024/05/09	5:20	52.6	55.5	45.5	
2024/05/09	5:25	53.7	57.0	46.0	
2024/05/09	5:30	54.2	58.0	47.5	
2024/05/09	5:35	56.8	58.5	54.5	
2024/05/09	5:40	57.6	59.5	55.0	
2024/05/09	5:45	55.7	57.5	53.0	
2024/05/09	5:50	55.0	57.5	50.5	
2024/05/09	5:55	56.4	60.0	49.5	
2024/05/09	6:00	57.2	60.5	51.0	
2024/05/09	6:05	58.1	61.5	52.0	
2024/05/09	6:10	58.4	61.5	51.0	
2024/05/09	6:15	57.3	60.5	48.0	
2024/05/09	6:20	56.7	60.0	47.0	
2024/05/09	6:25	56.0	59.0	45.0	
2024/05/09	6:30	55.1	59.0	44.5	
2024/05/09	6:35	54.7	58.0	45.0	
2024/05/09	6:40	65.7	68.0	54.5	
2024/05/09	6:45	64.1	68.0	53.0	
2024/05/09	6:50	64.8	68.5	52.0	
2024/05/09	6:55	66.2	69.5	52.5	
2024/05/09	7:00	64.0	68.0	52.5	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/09	19:05	65.9	70.0	53.0	
2024/05/09	19:10	65.8	69.0	54.5	
2024/05/09	19:15	65.2	69.0	52.5	
2024/05/09	19:20	65.2	68.5	53.0	
2024/05/09	19:25	65.7	68.0	54.5	
2024/05/09	19:30	64.1	68.0	53.0	
2024/05/09	19:35	64.8	68.5	52.0	
2024/05/09	19:40	66.2	69.5	52.5	
2024/05/09	19:45	64.1	67.5	54.5	
2024/05/09	19:50	64.3	68.0	53.0	
2024/05/09	19:55	64.0	68.0	52.5	
2024/05/09	20:00	63.5	67.0	54.0	
2024/05/09	20:05	63.7	67.5	52.5	
2024/05/09	20:10	64.9	67.5	53.5	
2024/05/09	20:15	63.8	67.5	53.5	
2024/05/09	20:20	63.7	67.0	51.5	
2024/05/09	20:25	64.3	67.5	50.5	
2024/05/09	20:30	63.5	67.5	52.5	
2024/05/09	20:35	64.3	68.0	52.0	
2024/05/09	20:40	67.4	69.0	55.0	
2024/05/09	20:45	64.2	68.0	53.0	
2024/05/09	20:50	64.4	68.0	53.0	
2024/05/09	20:55	63.9	67.5	51.0	
2024/05/09	21:00	63.9	67.5	53.0	
2024/05/09	21:05	63.3	67.0	50.5	
2024/05/09	21:10	65.7	69.0	53.5	
2024/05/09	21:15	63.2	67.0	48.5	
2024/05/09	21:20	63.8	68.0	50.5	
2024/05/09	21:25	62.8	67.0	50.5	
2024/05/09	21:30	62.3	66.5	49.5	
2024/05/09	21:35	63.6	67.5	51.5	
2024/05/09	21:40	62.6	66.5	50.0	
2024/05/09	21:45	63.5	67.0	52.0	
2024/05/09	21:50	64.5	67.5	50.5	
2024/05/09	21:55	63.2	67.0	52.5	
2024/05/09	22:00	64.6	67.5	52.0	
2024/05/09	22:05	68.4	70.5	53.0	
2024/05/09	22:10	63.0	66.5	52.5	
2024/05/09	22:15	63.4	67.5	50.0	
2024/05/09	22:20	63.9	68.0	48.5	
2024/05/09	22:25	65.4	68.5	53.5	
2024/05/09	22:30	62.2	66.5	49.5	
2024/05/09	22:35	63.8	67.5	50.5	
2024/05/09	22:40	64.5	68.0	50.5	
2024/05/09	22:45	62.5	67.0	50.5	
2024/05/09	22:50	62.4	66.5	50.5	
2024/05/09	22:55	63.1	67.0	51.0	
2024/05/09	23:00	63.3	67.0	51.5	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/09	23:05	61.1	65.0	48.0	
2024/05/09	23:10	63.5	67.5	52.5	
2024/05/09	23:15	63.5	67.5	50.5	
2024/05/09	23:20	63.6	68.0	53.0	
2024/05/09	23:25	64.2	67.5	49.5	
2024/05/09	23:30	61.6	65.0	47.0	
2024/05/09	23:35	61.5	65.5	48.5	
2024/05/09	23:40	60.2	64.5	47.5	
2024/05/09	23:45	62.4	65.5	51.0	
2024/05/09	23:50	61.9	65.5	47.0	
2024/05/09	23:55	60.9	65.5	47.5	
2024/05/10	00:00	61.9	65.0	46.5	
2024/05/10	00:05	60.5	65.0	46.0	
2024/05/10	00:10	60.8	64.5	48.5	
2024/05/10	00:15	61.0	65.5	48.5	
2024/05/10	00:20	59.1	63.0	49.0	
2024/05/10	00:25	60.7	65.0	48.0	
2024/05/10	00:30	59.0	63.5	45.0	
2024/05/10	00:35	61.7	65.5	46.5	
2024/05/10	00:40	59.4	64.0	47.5	
2024/05/10	00:45	59.5	63.5	46.0	
2024/05/10	00:50	58.1	61.5	46.5	
2024/05/10	00:55	58.0	62.0	46.0	
2024/05/10	01:00	59.4	63.5	47.5	
2024/05/10	01:05	59.2	63.5	45.0	
2024/05/10	01:10	59.1	62.0	46.5	
2024/05/10	01:15	58.6	62.0	46.0	
2024/05/10	01:20	59.1	63.0	47.5	
2024/05/10	01:25	58.5	62.0	45.0	
2024/05/10	01:30	59.2	62.5	46.0	
2024/05/10	01:35	55.3	59.0	45.0	
2024/05/10	01:40	58.0	62.0	46.5	
2024/05/10	01:45	55.9	59.0	44.0	
2024/05/10	01:50	57.1	61.0	43.5	
2024/05/10	01:55	57.5	61.0	45.0	
2024/05/10	02:00	57.6	61.5	44.5	
2024/05/10	02:05	59.1	62.5	47.0	
2024/05/10	02:10	55.7	60.0	42.5	
2024/05/10	02:15	58.6	61.0	45.0	
2024/05/10	02:20	62.7	62.8	44.0	
2024/05/10	02:25	54.0	58.5	45.5	
2024/05/10	02:30	55.6	59.0	43.5	
2024/05/10	02:35	54.6	59.0	43.0	
2024/05/10	02:40	55.6	59.5	45.0	
2024/05/10	02:45	55.8	57.5	44.5	
2024/05/10	02:50	55.7	60.0	44.5	
2024/05/10	02:55	55.9	60.5	44.0	
2024/05/10	03:00	55.9	60.0	44.5	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/10	03:05	54.5	59.0	43.5	
2024/05/10	03:10	60.1	64.5	46.0	
2024/05/10	03:15	56.7	58.0	45.0	
2024/05/10	03:20	58.4	62.5	44.0	
2024/05/10	03:25	57.1	62.0	43.0	
2024/05/10	03:30	56.5	59.5	44.5	
2024/05/10	03:35	56.4	59.5	44.0	
2024/05/10	03:40	56.5	59.5	44.5	
2024/05/10	03:45	55.6	59.5	45.0	
2024/05/10	03:50	55.8	57.5	44.5	
2024/05/10	03:55	52.8	57.0	45.0	
2024/05/10	04:00	57.5	62.0	43.5	
2024/05/10	04:05	58.0	62.0	44.0	
2024/05/10	04:10	57.9	62.0	44.5	
2024/05/10	04:15	59.2	62.5	44.5	
2024/05/10	04:20	56.4	61.0	44.5	
2024/05/10	04:25	53.2	56.5	45.0	
2024/05/10	04:30	58.0	61.5	43.0	
2024/05/10	04:35	60.4	63.5	45.5	
2024/05/10	04:40	53.4	57.5	44.0	
2024/05/10	04:45	56.9	61.0	44.5	
2024/05/10	04:50	55.8	59.5	43.5	
2024/05/10	04:55	56.2	59.5	43.0	
2024/05/10	05:00	57.5	61.5	44.0	
2024/05/10	05:05	56.9	61.5	44.0	
2024/05/10	05:10	58.4	62.0	43.5	
2024/05/10	05:15	58.3	62.0	45.0	
2024/05/10	05:20	60.6	64.5	47.0	
2024/05/10	05:25	60.9	64.5	44.0	
2024/05/10	05:30	60.0	63.5	47.5	
2024/05/10	05:35	60.3	64.5	49.5	
2024/05/10	05:40	61.5	66.5	50.0	
2024/05/10	05:45	59.6	64.0	49.5	
2024/05/10	05:50	62.7	66.5	48.5	
2024/05/10	05:55	60.7	65.0	48.0	
2024/05/10	06:00	62.4	66.5	46.5	
2024/05/10	06:05	63.4	68.0	49.5	
2024/05/10	06:10	61.9	66.5	49.0	
2024/05/10	06:15	63.8	68.5	50.5	
2024/05/10	06:20	64.4	68.5	50.0	
2024/05/10	06:25	66.0	70.0	52.0	
2024/05/10	06:30	65.5	70.0	51.5	
2024/05/10	06:35	67.4	71.0	53.0	
2024/05/10	06:40	65.1	69.5	49.5	
2024/05/10	06:45	67.7	71.5	52.5	
2024/05/10	06:50	66.7	71.5	52.0	
2024/05/10	06:55	67.8	71.5	55.0	
2024/05/10	07:00	68.5	72.0	54.0	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/10	19:05	64.4	68.0	53.5	
2024/05/10	19:10	64.6	68.0	53.5	
2024/05/10	19:15	64.6	68.5	54.5	
2024/05/10	19:20	63.4	67.5	52.0	
2024/05/10	19:25	64.7	69.0	52.0	
2024/05/10	19:30	64.3	68.0	53.0	
2024/05/10	19:35	64.3	68.5	51.0	
2024/05/10	19:40	63.5	67.5	51.5	
2024/05/10	19:45	64.8	68.5	52.5	
2024/05/10	19:50	62.7	66.5	51.0	
2024/05/10	19:55	63.7	68.0	53.0	
2024/05/10	20:00	63.9	67.5	49.0	
2024/05/10	20:05	63.8	68.0	50.5	
2024/05/10	20:10	63.3	67.5	48.5	
2024/05/10	20:15	62.4	66.5	47.5	
2024/05/10	20:20	62.3	66.5	50.0	
2024/05/10	20:25	62.7	66.0	50.5	
2024/05/10	20:30	63.6	66.5	49.5	
2024/05/10	20:35	64.0	68.5	49.5	
2024/05/10	20:40	63.1	67.0	51.0	
2024/05/10	20:45	64.1	68.0	49.0	
2024/05/10	20:50	63.8	68.0	51.0	
2024/05/10	20:55	63.0	67.0	49.5	
2024/05/10	21:00	63.1	67.0	48.5	
2024/05/10	21:05	67.9	69.1	48.5	
2024/05/10	21:10	63.1	67.0	49.5	
2024/05/10	21:15	64.3	68.0	52.0	
2024/05/10	21:20	63.8	68.0	49.0	
2024/05/10	21:25	63.6	68.0	49.5	
2024/05/10	21:30	62.6	67.5	46.5	
2024/05/10	21:35	64.8	69.0	50.5	
2024/05/10	21:40	61.8	66.0	48.5	
2024/05/10	21:45	63.5	66.0	49.0	
2024/05/10	21:50	63.1	66.5	50.0	
2024/05/10	21:55	63.6	67.5	50.5	
2024/05/10	22:00	64.5	67.0	53.0	
2024/05/10	22:05	65.1	68.5	51.5	
2024/05/10	22:10	63.9	67.5	53.5	
2024/05/10	22:15	63.5	67.5	49.5	
2024/05/10	22:20	64.8	69.0	50.0	
2024/05/10	22:25	66.4	68.5	49.0	
2024/05/10	22:30	63.2	66.5	50.0	
2024/05/10	22:35	63.0	67.0	50.0	
2024/05/10	22:40	62.4	66.5	50.0	
2024/05/10	22:45	63.2	67.0	50.0	
2024/05/10	22:50	63.5	67.5	49.0	
2024/05/10	22:55	62.8	68.0	47.0	
2024/05/10	23:00	63.1	67.5	49.0	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/10	23:05	62.1	66.5	45.0	
2024/05/10	23:10	60.7	65.5	47.0	
2024/05/10	23:15	65.0	67.5	52.0	
2024/05/10	23:20	61.6	65.5	50.5	
2024/05/10	23:25	61.7	66.0	48.0	
2024/05/10	23:30	64.0	68.0	46.5	
2024/05/10	23:35	65.3	67.5	49.5	
2024/05/10	23:40	64.2	65.0	46.5	
2024/05/10	23:45	62.8	65.5	46.0	
2024/05/10	23:50	60.3	65.0	45.0	
2024/05/10	23:55	64.6	68.5	53.5	
2024/05/11	0:00	62.0	63.3	60.9	
2024/05/11	0:05	60.9	62.4	59.7	
2024/05/11	0:10	60.6	63.1	58.9	
2024/05/11	0:15	60.7	62.5	59.3	
2024/05/11	0:20	60.6	62.5	59.2	
2024/05/11	0:25	60.0	61.8	58.7	
2024/05/11	0:30	60.2	61.5	58.4	
2024/05/11	0:35	59.9	62.1	57.9	
2024/05/11	0:40	60.1	62.7	58.1	
2024/05/11	0:45	60.3	62.8	58.5	
2024/05/11	0:50	59.8	61.3	58.3	
2024/05/11	0:55	59.4	61.4	57.8	
2024/05/11	1:00	59.3	61.1	57.2	
2024/05/11	1:05	59.4	61.5	57.2	
2024/05/11	1:10	59.4	60.8	58.0	
2024/05/11	1:15	58.8	60.4	57.4	
2024/05/11	1:20	58.9	60.2	57.7	
2024/05/11	1:25	58.7	60.3	57.2	
2024/05/11	1:30	58.8	60.1	57.5	
2024/05/11	1:35	58.9	60.3	57.7	
2024/05/11	1:40	58.8	60.0	57.5	
2024/05/11	1:45	58.6	60.3	57.4	
2024/05/11	1:50	58.3	59.6	57.2	
2024/05/11	1:55	58.2	59.4	57.1	
2024/05/11	2:00	58.7	60.1	57.2	
2024/05/11	2:05	58.4	60.0	57.0	
2024/05/11	2:10	58.2	59.7	57.0	
2024/05/11	2:15	58.6	60.1	57.3	
2024/05/11	2:20	58.3	60.1	57.0	
2024/05/11	2:25	58.8	61.0	57.2	
2024/05/11	2:30	59.0	61.4	57.2	
2024/05/11	2:35	58.2	60.2	56.9	
2024/05/11	2:40	57.9	59.5	56.6	
2024/05/11	2:45	58.4	59.8	57.3	
2024/05/11	2:50	57.7	58.9	56.5	
2024/05/11	2:55	58.5	60.5	56.8	
2024/05/11	3:00	58.1	59.5	56.8	

NM-1a (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/11	3:05	58.8	61.8	56.9	
2024/05/11	3:10	57.8	60.1	56.4	
2024/05/11	3:15	58.5	60.2	57.1	
2024/05/11	3:20	58.0	59.4	56.6	
2024/05/11	3:25	58.2	59.2	57.2	
2024/05/11	3:30	57.8	59.5	56.6	
2024/05/11	3:35	58.0	59.2	56.8	
2024/05/11	3:40	58.1	59.4	57.0	
2024/05/11	3:45	58.3	60.0	56.6	
2024/05/11	3:50	58.1	59.3	57.0	
2024/05/11	3:55	58.0	59.2	57.1	
2024/05/11	4:00	57.6	58.9	56.4	
2024/05/11	4:05	58.0	59.3	56.8	
2024/05/11	4:10	58.1	59.4	56.8	
2024/05/11	4:15	58.2	59.6	56.8	
2024/05/11	4:20	57.9	59.3	56.7	
2024/05/11	4:25	58.0	59.3	56.9	
2024/05/11	4:30	57.7	59.1	56.4	
2024/05/11	4:35	58.6	60.9	56.6	
2024/05/11	4:40	59.5	60.4	58.6	
2024/05/11	4:45	59.8	60.8	58.9	
2024/05/11	4:50	59.7	60.4	58.9	
2024/05/11	4:55	59.6	60.5	58.8	
2024/05/11	5:00	59.8	60.8	59.0	
2024/05/11	5:05	59.8	60.8	59.0	
2024/05/11	5:10	60.2	61.2	59.3	
2024/05/11	5:15	60.0	61.1	59.1	
2024/05/11	5:20	60.5	62.3	59.2	
2024/05/11	5:25	60.1	61.1	59.2	
2024/05/11	5:30	60.3	61.2	59.4	
2024/05/11	5:35	61.0	62.3	59.8	
2024/05/11	5:40	61.3	62.9	60.1	
2024/05/11	5:45	61.1	62.3	59.9	
2024/05/11	5:50	61.1	62.4	60.1	
2024/05/11	5:55	61.5	63.5	59.8	
2024/05/11	6:00	61.3	62.9	60.1	
2024/05/11	6:05	61.9	63.5	60.6	
2024/05/11	6:10	62.3	64.4	60.7	
2024/05/11	6:15	62.3	63.9	61.1	
2024/05/11	6:20	62.3	64.3	60.9	
2024/05/11	6:25	62.3	63.5	61.2	
2024/05/11	6:30	62.7	64.2	61.3	
2024/05/11	6:35	62.5	64.1	61.2	
2024/05/11	6:40	62.8	63.9	61.8	
2024/05/11	6:45	63.3	64.7	62.0	
2024/05/11	6:50	63.5	65.2	62.2	
2024/05/11	6:55	64.0	65.1	62.9	
2024/05/11	7:00	67.6	69.7	64.6	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/22	19:05	66.5	71.0	64.9	
2024/04/22	19:10	65.6	67.6	63.8	
2024/04/22	19:15	66.6	70.4	63.1	
2024/04/22	19:20	66.7	70.4	64.5	
2024/04/22	19:25	65.2	69.7	62.7	
2024/04/22	19:30	65.3	69.1	62.8	
2024/04/22	19:35	65.6	69.2	62.9	
2024/04/22	19:40	66.2	71.4	63.3	
2024/04/22	19:45	66.7	72.1	63.9	
2024/04/22	19:50	66.1	71.8	63.0	
2024/04/22	19:55	65.5	70.5	62.6	
2024/04/22	20:00	65.8	69.7	62.9	
2024/04/22	20:05	65.6	71.2	62.6	
2024/04/22	20:10	65.0	68.6	61.8	
2024/04/22	20:15	65.7	69.0	63.6	
2024/04/22	20:20	66.1	71.7	63.1	
2024/04/22	20:25	65.8	71.9	62.5	
2024/04/22	20:30	65.5	70.7	62.5	
2024/04/22	20:35	65.2	69.2	62.6	
2024/04/22	20:40	65.8	70.1	62.8	
2024/04/22	20:45	65.9	71.1	63.0	
2024/04/22	20:50	65.5	69.3	63.2	
2024/04/22	20:55	65.8	70.9	63.2	
2024/04/22	21:00	65.4	68.5	62.6	
2024/04/22	21:05	65.3	69.5	62.3	
2024/04/22	21:10	66.1	72.8	63.1	
2024/04/22	21:15	66.5	71.6	64.1	
2024/04/22	21:20	65.5	68.7	63.2	
2024/04/22	21:25	65.7	70.2	62.7	
2024/04/22	21:30	66.2	71.0	63.5	
2024/04/22	21:35	65.8	70.9	63.2	
2024/04/22	21:40	65.5	69.8	63.1	
2024/04/22	21:45	65.9	71.0	63.3	
2024/04/22	21:50	66.2	69.4	63.6	
2024/04/22	21:55	66.1	71.2	63.5	
2024/04/22	22:00	65.4	68.4	62.9	
2024/04/22	22:05	66.0	71.5	63.3	
2024/04/22	22:10	65.5	68.6	62.9	
2024/04/22	22:15	65.9	70.1	63.0	
2024/04/22	22:20	65.6	69.7	63.3	
2024/04/22	22:25	66.1	71.6	63.4	
2024/04/22	22:30	66.0	71.0	63.1	
2024/04/22	22:35	64.7	66.4	62.9	
2024/04/22	22:40	66.8	72.8	63.5	
2024/04/22	22:45	65.0	67.7	62.4	
2024/04/22	22:50	65.0	68.1	62.2	
2024/04/22	22:55	65.6	71.0	62.4	
2024/04/22	23:00	65.6	70.4	62.9	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/22	23:05	64.4	66.5	62.1	
2024/04/22	23:10	65.4	69.7	62.6	
2024/04/22	23:15	65.5	70.2	62.5	
2024/04/22	23:20	64.9	69.0	62.2	
2024/04/22	23:25	65.1	68.9	62.3	
2024/04/22	23:30	65.0	68.2	62.0	
2024/04/22	23:35	65.9	70.8	62.3	
2024/04/22	23:40	64.3	69.1	61.3	
2024/04/22	23:45	64.3	70.9	60.5	
2024/04/22	23:50	65.1	70.1	61.8	
2024/04/22	23:55	64.0	66.9	61.4	
2024/04/24	0:00	64.7	69.4	61.8	
2024/04/24	0:05	63.9	66.2	61.5	
2024/04/24	0:10	65.0	69.7	61.7	
2024/04/24	0:15	65.4	70.5	62.1	
2024/04/24	0:20	64.7	67.9	61.4	
2024/04/24	0:25	63.6	66.8	60.0	
2024/04/24	0:30	64.3	67.8	61.3	
2024/04/24	0:35	63.2	66.6	60.1	
2024/04/24	0:40	64.0	67.6	61.0	
2024/04/24	0:45	62.7	65.6	60.6	
2024/04/24	0:50	62.7	65.0	60.2	
2024/04/24	0:55	62.2	66.3	59.3	
2024/04/24	1:00	62.0	63.6	59.4	
2024/04/24	1:05	61.5	64.4	59.2	
2024/04/24	1:10	61.5	64.3	59.4	
2024/04/24	1:15	61.5	64.9	58.8	
2024/04/24	1:20	60.5	62.3	58.7	
2024/04/24	1:25	60.7	62.5	58.7	
2024/04/24	1:30	61.2	62.5	59.8	
2024/04/24	1:35	60.9	63.0	59.1	
2024/04/24	1:40	61.9	63.9	58.9	
2024/04/24	1:45	60.5	61.8	59.0	
2024/04/24	1:50	60.8	62.5	59.3	
2024/04/24	1:55	60.7	62.1	59.3	
2024/04/24	2:00	60.9	62.7	59.1	
2024/04/24	2:05	61.2	62.6	59.5	
2024/04/24	2:10	60.8	62.8	58.9	
2024/04/24	2:15	61.6	63.5	59.2	
2024/04/24	2:20	60.8	62.3	59.3	
2024/04/24	2:25	61.1	63.5	58.9	
2024/04/24	2:30	60.1	61.7	58.6	
2024/04/24	2:35	60.3	62.1	58.7	
2024/04/24	2:40	59.2	61.2	57.2	
2024/04/24	2:45	60.7	62.3	58.3	
2024/04/24	2:50	59.4	61.5	57.2	
2024/04/24	2:55	59.6	61.7	57.3	
2024/04/24	3:00	59.4	61.1	57.5	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/24	3:05	59.4	61.7	57.6	
2024/04/24	3:10	61.7	72.2	57.5	
2024/04/24	3:15	61.2	66.5	58.2	
2024/04/24	3:20	60.3	62.6	58.1	
2024/04/24	3:25	59.4	61.6	57.2	
2024/04/24	3:30	61.0	64.9	57.5	
2024/04/24	3:35	59.4	61.8	57.1	
2024/04/24	3:40	60.8	66.2	57.3	
2024/04/24	3:45	60.4	62.5	57.6	
2024/04/24	3:50	60.7	64.0	57.6	
2024/04/24	3:55	59.7	61.2	57.9	
2024/04/24	4:00	59.5	61.4	57.6	
2024/04/24	4:05	59.9	62.2	57.3	
2024/04/24	4:10	57.9	62.7	47.3	
2024/04/24	4:15	53.3	57.9	48.6	
2024/04/24	4:20	53.1	57.7	48.2	
2024/04/24	4:25	54.6	59.4	50.3	
2024/04/24	4:30	52.6	57.3	47.5	
2024/04/24	4:35	52.7	58.1	47.3	
2024/04/24	4:40	54.1	58.5	50.6	
2024/04/24	4:45	53.2	57.7	48.4	
2024/04/24	4:50	54.4	58.7	49.5	
2024/04/24	4:55	55.0	58.0	51.4	
2024/04/24	5:00	56.3	59.7	53.0	
2024/04/24	5:05	57.1	61.6	51.8	
2024/04/24	5:10	55.0	58.4	51.7	
2024/04/24	5:15	56.3	59.4	53.0	
2024/04/24	5:20	57.9	61.0	53.9	
2024/04/24	5:25	59.5	62.5	56.3	
2024/04/24	5:30	58.9	64.1	52.3	
2024/04/24	5:35	59.3	66.5	53.6	
2024/04/24	5:40	59.7	65.6	53.8	
2024/04/24	5:45	59.0	65.0	52.5	
2024/04/24	5:50	58.7	64.8	54.1	
2024/04/24	5:55	60.1	66.3	54.8	
2024/04/24	6:00	59.7	65.1	54.2	
2024/04/24	6:05	61.6	71.4	56.7	
2024/04/24	6:10	61.1	68.0	56.8	
2024/04/24	6:15	62.1	68.0	58.4	
2024/04/24	6:20	62.4	70.8	57.3	
2024/04/24	6:25	62.7	67.3	57.4	
2024/04/24	6:30	63.1	70.9	57.7	
2024/04/24	6:35	64.4	68.5	61.3	
2024/04/24	6:40	64.3	70.9	60.6	
2024/04/24	6:45	63.2	67.2	59.8	
2024/04/24	6:50	64.1	69.6	60.5	
2024/04/24	6:55	64.3	68.5	60.8	
2024/04/24	7:00	67.5	71.0	63.3	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/24	19:05	65.5	69.1	63.6	
2024/04/24	19:10	65.7	70.1	63.6	
2024/04/24	19:15	65.3	69.9	62.7	
2024/04/24	19:20	65.5	72.1	62.2	
2024/04/24	19:25	64.7	69.1	62.3	
2024/04/24	19:30	64.5	69.2	62.1	
2024/04/24	19:35	65.5	69.5	62.7	
2024/04/24	19:40	66.3	69.6	63.7	
2024/04/24	19:45	67.1	72.1	64.7	
2024/04/24	19:50	66.4	70.4	64.2	
2024/04/24	19:55	66.8	70.9	64.3	
2024/04/24	20:00	66.5	68.3	64.6	
2024/04/24	20:05	66.3	68.5	64.5	
2024/04/24	20:10	66.9	71.6	63.8	
2024/04/24	20:15	66.3	69.0	63.9	
2024/04/24	20:20	66.6	72.0	63.9	
2024/04/24	20:25	66.5	71.0	63.9	
2024/04/24	20:30	67.0	72.1	64.4	
2024/04/24	20:35	66.8	71.5	63.9	
2024/04/24	20:40	65.6	69.2	63.0	
2024/04/24	20:45	66.0	69.9	63.2	
2024/04/24	20:50	66.3	70.6	63.8	
2024/04/24	20:55	65.9	68.4	63.9	
2024/04/24	21:00	66.4	71.1	63.7	
2024/04/24	21:05	65.7	68.2	63.4	
2024/04/24	21:10	66.1	70.9	63.3	
2024/04/24	21:15	66.4	69.1	63.9	
2024/04/24	21:20	65.8	68.0	63.7	
2024/04/24	21:25	66.0	68.4	63.9	
2024/04/24	21:30	66.3	71.7	63.4	
2024/04/24	21:35	66.5	71.2	63.8	
2024/04/24	21:40	66.5	71.6	63.4	
2024/04/24	21:45	65.8	69.0	63.7	
2024/04/24	21:50	66.0	69.0	63.2	
2024/04/24	21:55	65.8	67.3	64.2	
2024/04/24	22:00	66.6	71.6	63.8	
2024/04/24	22:05	65.8	67.7	63.8	
2024/04/24	22:10	66.2	69.6	63.8	
2024/04/24	22:15	65.6	68.2	63.3	
2024/04/24	22:20	66.3	71.1	63.6	
2024/04/24	22:25	66.3	71.4	63.7	
2024/04/24	22:30	65.9	68.0	64.1	
2024/04/24	22:35	65.9	69.6	63.5	
2024/04/24	22:40	67.0	72.5	64.3	
2024/04/24	22:45	65.6	67.8	63.6	
2024/04/24	22:50	66.2	70.5	63.7	
2024/04/24	22:55	65.4	67.9	63.0	
2024/04/24	23:00	65.7	70.6	63.2	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/24	23:05	65.2	68.4	62.5	
2024/04/24	23:10	65.8	69.6	62.9	
2024/04/24	23:15	65.4	69.2	63.1	
2024/04/24	23:20	65.8	70.5	62.9	
2024/04/24	23:25	65.1	68.2	62.7	
2024/04/24	23:30	65.6	71.3	62.2	
2024/04/24	23:35	65.1	67.6	62.7	
2024/04/24	23:40	65.9	72.0	62.2	
2024/04/24	23:45	65.2	68.5	62.9	
2024/04/24	23:50	64.9	67.6	62.1	
2024/04/24	23:55	65.0	69.0	62.2	
2024/04/25	0:00	65.3	69.9	62.1	
2024/04/25	0:05	64.2	67.3	61.4	
2024/04/25	0:10	65.7	72.2	61.7	
2024/04/25	0:15	64.9	68.3	62.0	
2024/04/25	0:20	64.6	70.9	60.6	
2024/04/25	0:25	63.9	68.2	60.4	
2024/04/25	0:30	63.8	66.7	61.0	
2024/04/25	0:35	63.8	67.0	60.9	
2024/04/25	0:40	62.5	66.9	59.8	
2024/04/25	0:45	63.6	70.5	59.6	
2024/04/25	0:50	62.1	67.7	59.2	
2024/04/25	0:55	61.8	67.1	58.0	
2024/04/25	1:00	61.3	63.8	59.0	
2024/04/25	1:05	60.9	62.4	59.3	
2024/04/25	1:10	61.6	63.9	59.3	
2024/04/25	1:15	61.1	63.3	59.1	
2024/04/25	1:20	60.3	62.0	58.8	
2024/04/25	1:25	60.2	61.9	58.4	
2024/04/25	1:30	60.7	62.7	58.9	
2024/04/25	1:35	59.9	61.4	58.4	
2024/04/25	1:40	60.4	62.0	58.1	
2024/04/25	1:45	59.8	61.6	58.2	
2024/04/25	1:50	60.4	62.6	58.5	
2024/04/25	1:55	59.8	61.4	58.6	
2024/04/25	2:00	59.7	61.4	58.3	
2024/04/25	2:05	59.5	61.3	58.1	
2024/04/25	2:10	60.3	62.4	58.2	
2024/04/25	2:15	60.0	61.9	58.1	
2024/04/25	2:20	59.4	61.0	58.2	
2024/04/25	2:25	60.0	62.2	58.2	
2024/04/25	2:30	59.9	61.9	58.2	
2024/04/25	2:35	60.4	63.0	58.0	
2024/04/25	2:40	59.8	62.7	57.9	
2024/04/25	2:45	59.3	61.6	57.7	
2024/04/25	2:50	60.0	62.1	58.1	
2024/04/25	2:55	59.5	61.8	57.6	
2024/04/25	3:00	59.0	61.1	57.2	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/25	3:05	59.1	61.0	57.6	
2024/04/25	3:10	59.6	61.8	57.8	
2024/04/25	3:15	58.9	60.9	57.2	
2024/04/25	3:20	59.2	61.3	57.5	
2024/04/25	3:25	59.4	61.5	57.5	
2024/04/25	3:30	59.3	61.8	57.3	
2024/04/25	3:35	59.3	61.5	57.2	
2024/04/25	3:40	59.2	61.2	57.5	
2024/04/25	3:45	59.9	61.9	58.1	
2024/04/25	3:50	59.7	61.9	57.8	
2024/04/25	3:55	59.7	61.6	58.0	
2024/04/25	4:00	60.4	63.2	58.0	
2024/04/25	4:05	58.9	60.5	57.3	
2024/04/25	4:10	59.3	61.6	57.0	
2024/04/25	4:15	59.1	61.2	56.9	
2024/04/25	4:20	59.7	61.7	58.1	
2024/04/25	4:25	59.7	62.0	57.8	
2024/04/25	4:30	59.0	60.7	57.3	
2024/04/25	4:35	58.6	60.1	57.2	
2024/04/25	4:40	58.7	61.0	56.5	
2024/04/25	4:45	59.1	61.5	57.1	
2024/04/25	4:50	59.5	61.8	57.6	
2024/04/25	4:55	62.0	68.1	58.4	
2024/04/25	5:00	61.5	66.0	58.7	
2024/04/25	5:05	60.3	62.1	58.5	
2024/04/25	5:10	60.2	62.3	58.6	
2024/04/25	5:15	59.6	61.7	57.8	
2024/04/25	5:20	60.1	62.1	57.9	
2024/04/25	5:25	59.9	62.6	57.9	
2024/04/25	5:30	61.1	64.2	58.3	
2024/04/25	5:35	62.6	67.9	59.1	
2024/04/25	5:40	61.6	66.1	58.3	
2024/04/25	5:45	62.9	68.1	59.3	
2024/04/25	5:50	62.6	66.3	59.5	
2024/04/25	5:55	63.0	68.2	58.9	
2024/04/25	6:00	63.3	67.1	60.3	
2024/04/25	6:05	64.1	71.1	60.3	
2024/04/25	6:10	63.3	66.6	59.7	
2024/04/25	6:15	64.8	71.9	61.4	
2024/04/25	6:20	64.3	68.4	60.5	
2024/04/25	6:25	64.1	66.8	61.7	
2024/04/25	6:30	64.8	67.7	62.1	
2024/04/25	6:35	65.6	71.8	62.1	
2024/04/25	6:40	65.6	70.8	62.3	
2024/04/25	6:45	65.5	68.4	62.5	
2024/04/25	6:50	66.1	70.4	63.2	
2024/04/25	6:55	66.4	70.7	63.6	
2024/04/25	7:00	68.5	70.8	65.5	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/25	19:05	64.7	69.7	62.6	
2024/04/25	19:10	65.7	72.2	62.7	
2024/04/25	19:15	65.2	69.5	63.1	
2024/04/25	19:20	64.8	68.0	62.9	
2024/04/25	19:25	65.4	71.7	62.7	
2024/04/25	19:30	65.6	68.7	63.3	
2024/04/25	19:35	66.4	68.9	64.3	
2024/04/25	19:40	66.7	71.9	64.0	
2024/04/25	19:45	66.0	68.8	63.9	
2024/04/25	19:50	66.6	72.4	63.8	
2024/04/25	19:55	66.5	72.5	62.7	
2024/04/25	20:00	65.9	68.2	64.1	
2024/04/25	20:05	65.7	71.8	62.9	
2024/04/25	20:10	65.8	71.0	63.1	
2024/04/25	20:15	66.6	70.5	64.0	
2024/04/25	20:20	67.1	72.4	64.7	
2024/04/25	20:25	66.9	70.6	64.7	
2024/04/25	20:30	67.3	73.5	63.9	
2024/04/25	20:35	66.1	69.4	63.5	
2024/04/25	20:40	66.6	70.7	64.3	
2024/04/25	20:45	66.4	70.8	63.4	
2024/04/25	20:50	66.6	69.8	64.4	
2024/04/25	20:55	66.2	69.2	63.5	
2024/04/25	21:00	66.2	69.3	64.0	
2024/04/25	21:05	66.3	70.5	63.3	
2024/04/25	21:10	66.0	67.9	64.0	
2024/04/25	21:15	67.1	70.8	64.4	
2024/04/25	21:20	65.4	67.6	63.2	
2024/04/25	21:25	66.3	69.8	63.4	
2024/04/25	21:30	66.7	72.7	63.5	
2024/04/25	21:35	65.9	68.1	63.3	
2024/04/25	21:40	67.4	72.1	64.3	
2024/04/25	21:45	66.4	69.3	63.6	
2024/04/25	21:50	67.4	72.4	64.6	
2024/04/25	21:55	65.8	67.9	63.5	
2024/04/25	22:00	66.3	70.4	63.6	
2024/04/25	22:05	66.8	69.6	64.5	
2024/04/25	22:10	65.6	68.5	62.9	
2024/04/25	22:15	66.1	68.2	63.9	
2024/04/25	22:20	66.5	69.8	63.7	
2024/04/25	22:25	66.5	69.7	63.5	
2024/04/25	22:30	66.4	71.0	62.6	
2024/04/25	22:35	66.0	68.9	63.4	
2024/04/25	22:40	66.5	71.1	63.4	
2024/04/25	22:45	65.8	68.7	63.4	
2024/04/25	22:50	65.8	68.7	63.2	
2024/04/25	22:55	66.5	71.9	63.8	
2024/04/25	23:00	66.4	71.7	63.6	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/25	23:05	65.7	70.6	62.6	
2024/04/25	23:10	66.1	70.4	63.3	
2024/04/25	23:15	65.5	69.4	62.2	
2024/04/25	23:20	66.3	71.3	63.3	
2024/04/25	23:25	66.0	71.2	63.2	
2024/04/25	23:30	66.6	72.6	62.4	
2024/04/25	23:35	66.2	72.7	63.1	
2024/04/25	23:40	65.8	71.7	62.7	
2024/04/25	23:45	65.0	70.3	61.7	
2024/04/25	23:50	65.8	72.6	61.9	
2024/04/25	23:55	65.7	70.3	62.7	
2024/04/27	0:00	64.9	70.3	60.5	
2024/04/27	0:05	63.7	66.6	60.2	
2024/04/27	0:10	63.7	68.5	59.5	
2024/04/27	0:15	64.6	70.2	60.7	
2024/04/27	0:20	63.1	66.0	59.9	
2024/04/27	0:25	64.1	67.8	60.4	
2024/04/27	0:30	61.5	64.0	59.6	
2024/04/27	0:35	63.3	67.2	60.5	
2024/04/27	0:40	63.1	67.2	59.7	
2024/04/27	0:45	62.4	64.9	59.5	
2024/04/27	0:50	62.0	63.8	59.6	
2024/04/27	0:55	63.2	68.2	60.6	
2024/04/27	1:00	62.5	64.5	60.0	
2024/04/27	1:05	62.4	66.4	58.9	
2024/04/27	1:10	62.3	64.7	59.5	
2024/04/27	1:15	61.8	63.7	59.5	
2024/04/27	1:20	61.7	63.6	59.4	
2024/04/27	1:25	61.5	63.4	59.2	
2024/04/27	1:30	61.3	63.6	58.9	
2024/04/27	1:35	61.4	63.5	59.1	
2024/04/27	1:40	61.3	62.9	59.2	
2024/04/27	1:45	61.4	63.6	58.9	
2024/04/27	1:50	61.8	64.0	59.5	
2024/04/27	1:55	61.4	63.2	59.3	
2024/04/27	2:00	60.8	62.5	58.9	
2024/04/27	2:05	61.1	62.6	59.0	
2024/04/27	2:10	60.1	61.9	58.1	
2024/04/27	2:15	60.8	62.6	59.0	
2024/04/27	2:20	60.6	62.4	58.4	
2024/04/27	2:25	62.2	63.9	60.5	
2024/04/27	2:30	62.2	64.1	60.4	
2024/04/27	2:35	61.7	63.3	59.8	
2024/04/27	2:40	61.9	63.3	60.4	
2024/04/27	2:45	61.7	62.8	60.3	
2024/04/27	2:50	62.0	63.7	60.2	
2024/04/27	2:55	61.7	63.1	60.4	
2024/04/27	3:00	61.6	62.9	60.1	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/27	3:05	61.6	62.8	60.4	
2024/04/27	3:10	61.4	63.3	59.5	
2024/04/27	3:15	61.8	63.1	60.2	
2024/04/27	3:20	61.7	62.8	60.9	
2024/04/27	3:25	62.0	63.1	60.9	
2024/04/27	3:30	61.8	63.4	60.7	
2024/04/27	3:35	62.0	63.3	60.7	
2024/04/27	3:40	62.2	63.2	61.1	
2024/04/27	3:45	62.0	63.3	61.1	
2024/04/27	3:50	62.6	64.8	60.8	
2024/04/27	3:55	61.9	63.2	60.9	
2024/04/27	4:00	62.3	63.6	61.2	
2024/04/27	4:05	61.9	63.2	60.6	
2024/04/27	4:10	61.5	62.8	60.0	
2024/04/27	4:15	61.8	63.2	60.3	
2024/04/27	4:20	61.0	62.7	59.0	
2024/04/27	4:25	60.7	62.4	58.7	
2024/04/27	4:30	60.8	63.1	58.3	
2024/04/27	4:35	59.9	62.2	57.7	
2024/04/27	4:40	60.4	62.4	58.4	
2024/04/27	4:45	61.1	62.9	58.9	
2024/04/27	4:50	61.9	63.8	58.8	
2024/04/27	4:55	62.0	63.6	59.6	
2024/04/27	5:00	61.9	63.2	60.7	
2024/04/27	5:05	62.0	63.0	60.4	
2024/04/27	5:10	63.1	64.7	61.6	
2024/04/27	5:15	63.9	65.1	62.4	
2024/04/27	5:20	63.1	64.3	61.8	
2024/04/27	5:25	63.7	66.1	61.4	
2024/04/27	5:30	63.9	66.8	61.7	
2024/04/27	5:35	64.6	67.3	62.3	
2024/04/27	5:40	64.5	67.5	62.3	
2024/04/27	5:45	65.0	67.2	62.8	
2024/04/27	5:50	65.2	67.6	63.2	
2024/04/27	5:55	65.8	68.7	63.5	
2024/04/27	6:00	65.3	68.6	63.0	
2024/04/27	6:05	65.6	69.3	63.1	
2024/04/27	6:10	66.1	68.4	63.8	
2024/04/27	6:15	65.9	71.1	62.7	
2024/04/27	6:20	66.2	69.7	63.2	
2024/04/27	6:25	65.9	68.3	63.3	
2024/04/27	6:30	65.8	68.0	63.8	
2024/04/27	6:35	66.5	71.1	63.6	
2024/04/27	6:40	67.3	71.5	64.4	
2024/04/27	6:45	66.4	69.5	63.9	
2024/04/27	6:50	67.6	71.1	65.1	
2024/04/27	6:55	67.0	69.1	64.3	
2024/04/27	7:00	68.8	71.5	66.0	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/27	19:05	66.7	71.6	63.8	
2024/04/27	19:10	66.2	68.4	63.6	
2024/04/27	19:15	67.1	71.5	64.1	
2024/04/27	19:20	65.9	70.3	62.8	
2024/04/27	19:25	66.4	69.7	64.0	
2024/04/27	19:30	66.2	69.4	63.7	
2024/04/27	19:35	66.1	69.9	63.4	
2024/04/27	19:40	66.0	69.8	63.6	
2024/04/27	19:45	66.2	69.2	63.7	
2024/04/27	19:50	66.5	71.4	63.5	
2024/04/27	19:55	66.3	68.7	64.1	
2024/04/27	20:00	66.4	71.0	63.4	
2024/04/27	20:05	65.6	68.8	62.6	
2024/04/27	20:10	66.4	69.7	63.6	
2024/04/27	20:15	66.2	69.5	63.3	
2024/04/27	20:20	66.6	70.2	64.1	
2024/04/27	20:25	66.7	71.0	64.1	
2024/04/27	20:30	66.0	69.7	63.3	
2024/04/27	20:35	67.0	73.9	63.0	
2024/04/27	20:40	66.5	71.0	63.8	
2024/04/27	20:45	66.3	69.8	63.6	
2024/04/27	20:50	66.0	69.7	62.9	
2024/04/27	20:55	66.5	70.1	63.9	
2024/04/27	21:00	66.0	68.5	63.5	
2024/04/27	21:05	66.9	70.7	64.5	
2024/04/27	21:10	66.3	68.2	64.3	
2024/04/27	21:15	65.6	68.2	63.2	
2024/04/27	21:20	66.6	69.1	64.1	
2024/04/27	21:25	66.8	71.2	64.4	
2024/04/27	21:30	67.1	70.1	64.8	
2024/04/27	21:35	66.8	71.4	63.6	
2024/04/27	21:40	66.6	68.7	64.4	
2024/04/27	21:45	66.7	71.2	64.0	
2024/04/27	21:50	66.8	71.0	63.9	
2024/04/27	21:55	66.4	68.7	64.5	
2024/04/27	22:00	66.4	68.5	64.2	
2024/04/27	22:05	66.9	70.7	64.5	
2024/04/27	22:10	66.4	70.1	63.7	
2024/04/27	22:15	66.9	70.8	64.4	
2024/04/27	22:20	67.0	73.0	64.2	
2024/04/27	22:25	66.7	69.6	64.5	
2024/04/27	22:30	66.8	70.4	64.3	
2024/04/27	22:35	65.8	68.6	63.3	
2024/04/27	22:40	66.1	70.4	63.7	
2024/04/27	22:45	66.0	70.5	62.4	
2024/04/27	22:50	65.7	68.2	62.6	
2024/04/27	22:55	65.5	68.0	62.8	
2024/04/27	23:00	66.3	71.8	63.0	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/27	23:05	65.6	68.1	62.7	
2024/04/27	23:10	65.2	67.1	62.5	
2024/04/27	23:15	65.5	67.7	62.9	
2024/04/27	23:20	65.7	69.6	62.9	
2024/04/27	23:25	66.1	70.1	62.2	
2024/04/27	23:30	65.8	70.8	62.4	
2024/04/27	23:35	65.4	67.7	62.7	
2024/04/27	23:40	65.4	69.3	62.7	
2024/04/27	23:45	64.6	68.3	61.2	
2024/04/27	23:50	66.0	72.0	62.0	
2024/04/27	23:55	64.2	68.0	60.8	
2024/04/28	00:00	64.4	67.7	61.7	
2024/04/28	00:05	64.9	67.3	62.7	
2024/04/28	00:10	65.8	71.2	62.5	
2024/04/28	00:15	65.2	67.8	62.8	
2024/04/28	00:20	65.6	71.6	62.3	
2024/04/28	00:25	65.5	69.7	62.8	
2024/04/28	00:30	64.1	66.7	61.5	
2024/04/28	00:35	64.1	66.3	61.2	
2024/04/28	00:40	65.1	69.8	62.0	
2024/04/28	00:45	63.0	65.0	60.9	
2024/04/28	00:50	63.6	69.1	60.9	
2024/04/28	00:55	63.5	66.4	61.3	
2024/04/28	01:00	62.3	64.2	60.3	
2024/04/28	01:05	63.5	67.4	61.0	
2024/04/28	01:10	63.5	68.8	60.4	
2024/04/28	01:15	61.7	63.1	59.8	
2024/04/28	01:20	62.0	65.2	59.5	
2024/04/28	01:25	61.6	63.2	59.9	
2024/04/28	01:30	61.5	63.9	59.7	
2024/04/28	01:35	61.7	63.4	60.1	
2024/04/28	01:40	60.1	61.6	58.6	
2024/04/28	01:45	60.3	62.3	58.7	
2024/04/28	01:50	60.9	63.1	59.0	
2024/04/28	01:55	60.9	63.2	58.6	
2024/04/28	02:00	60.5	62.7	58.8	
2024/04/28	02:05	61.0	63.4	58.8	
2024/04/28	02:10	60.5	63.0	58.4	
2024/04/28	02:15	60.6	63.5	58.6	
2024/04/28	02:20	62.1	65.0	58.7	
2024/04/28	02:25	59.2	61.4	57.1	
2024/04/28	02:30	59.5	62.0	57.3	
2024/04/28	02:35	59.8	62.1	57.5	
2024/04/28	02:40	60.0	63.3	57.8	
2024/04/28	02:45	60.0	62.9	57.3	
2024/04/28	02:50	59.9	62.3	57.2	
2024/04/28	02:55	59.5	61.1	57.8	
2024/04/28	03:00	59.0	61.2	57.2	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/28	03:05	58.9	61.7	56.5	
2024/04/28	03:10	58.6	61.1	56.2	
2024/04/28	03:15	62.2	63.8	60.2	
2024/04/28	03:20	61.5	63.6	57.7	
2024/04/28	03:25	58.5	61.3	56.3	
2024/04/28	03:30	58.8	61.0	56.6	
2024/04/28	03:35	58.8	61.7	56.3	
2024/04/28	03:40	59.1	62.3	56.7	
2024/04/28	03:45	59.6	61.9	56.6	
2024/04/28	03:50	59.7	61.9	57.2	
2024/04/28	03:55	60.4	62.1	59.1	
2024/04/28	04:00	60.1	61.7	58.9	
2024/04/28	04:05	59.8	61.3	58.7	
2024/04/28	04:10	60.1	61.7	58.8	
2024/04/28	04:15	60.5	62.1	58.8	
2024/04/28	04:20	60.0	61.5	58.7	
2024/04/28	04:25	60.5	62.3	58.9	
2024/04/28	04:30	60.3	61.7	58.8	
2024/04/28	04:35	60.6	62.0	59.1	
2024/04/28	04:40	60.0	61.6	58.9	
2024/04/28	04:45	60.9	63.1	58.9	
2024/04/28	04:50	60.7	62.5	58.9	
2024/04/28	04:55	61.5	63.0	60.1	
2024/04/28	05:00	61.2	63.4	59.4	
2024/04/28	05:05	61.1	62.7	59.7	
2024/04/28	05:10	61.6	63.7	59.9	
2024/04/28	05:15	61.2	62.8	59.8	
2024/04/28	05:20	61.6	63.7	59.5	
2024/04/28	05:25	61.2	63.4	59.6	
2024/04/28	05:30	62.2	65.7	59.6	
2024/04/28	05:35	62.9	68.3	59.8	
2024/04/28	05:40	61.7	65.0	59.1	
2024/04/28	05:45	63.5	71.0	59.7	
2024/04/28	05:50	61.9	66.0	59.4	
2024/04/28	05:55	63.2	66.5	59.9	
2024/04/28	06:00	63.3	68.1	60.0	
2024/04/28	06:05	64.0	70.5	60.5	
2024/04/28	06:10	63.2	68.5	59.6	
2024/04/28	06:15	63.7	68.9	60.5	
2024/04/28	06:20	63.3	68.7	60.0	
2024/04/28	06:25	63.4	68.5	60.3	
2024/04/28	06:30	63.3	67.2	60.0	
2024/04/28	06:35	64.9	70.8	61.2	
2024/04/28	06:40	63.7	67.2	60.9	
2024/04/28	06:45	64.3	67.8	61.3	
2024/04/28	06:50	64.4	68.5	61.2	
2024/04/28	06:55	64.5	67.0	61.4	
2024/04/28	07:00	64.9	70.5	61.2	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/28	19:05	66.0	72.2	63.2	
2024/04/28	19:10	65.9	72.7	63.2	
2024/04/28	19:15	64.9	68.4	63.0	
2024/04/28	19:20	65.6	71.7	62.7	
2024/04/28	19:25	64.4	67.0	62.6	
2024/04/28	19:30	65.0	70.2	62.6	
2024/04/28	19:35	64.8	69.6	62.2	
2024/04/28	19:40	64.3	70.3	61.8	
2024/04/28	19:45	64.2	70.9	61.7	
2024/04/28	19:50	64.9	71.0	62.1	
2024/04/28	19:55	64.2	68.4	62.4	
2024/04/28	20:00	63.8	67.8	62.1	
2024/04/28	20:05	65.0	72.1	62.2	
2024/04/28	20:10	64.7	67.9	62.6	
2024/04/28	20:15	64.3	68.6	62.3	
2024/04/28	20:20	64.4	69.0	62.2	
2024/04/28	20:25	65.1	69.3	63.0	
2024/04/28	20:30	66.5	72.8	63.4	
2024/04/28	20:35	65.4	71.3	62.9	
2024/04/28	20:40	65.9	71.1	63.0	
2024/04/28	20:45	66.5	70.4	64.0	
2024/04/28	20:50	66.2	69.8	63.9	
2024/04/28	20:55	66.4	69.9	64.0	
2024/04/28	21:00	66.4	69.2	64.4	
2024/04/28	21:05	66.8	69.4	64.7	
2024/04/28	21:10	66.9	71.1	64.2	
2024/04/28	21:15	66.3	69.8	63.9	
2024/04/28	21:20	66.0	67.9	64.1	
2024/04/28	21:25	67.0	71.9	64.5	
2024/04/28	21:30	66.9	70.3	64.3	
2024/04/28	21:35	66.6	71.6	64.2	
2024/04/28	21:40	67.1	72.2	63.9	
2024/04/28	21:45	66.3	69.0	64.0	
2024/04/28	21:50	66.6	69.9	64.4	
2024/04/28	21:55	66.7	68.9	64.0	
2024/04/28	22:00	66.9	71.3	64.6	
2024/04/28	22:05	66.3	67.8	64.3	
2024/04/28	22:10	66.8	70.5	64.5	
2024/04/28	22:15	66.7	70.1	64.1	
2024/04/28	22:20	67.1	70.7	64.7	
2024/04/28	22:25	66.9	69.6	64.6	
2024/04/28	22:30	67.1	72.7	64.2	
2024/04/28	22:35	66.6	69.2	64.2	
2024/04/28	22:40	67.1	72.5	64.5	
2024/04/28	22:45	65.9	67.3	63.7	
2024/04/28	22:50	66.8	71.6	64.3	
2024/04/28	22:55	66.0	67.8	63.9	
2024/04/28	23:00	66.5	70.9	63.6	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/28	23:05	66.4	70.2	64.0	
2024/04/28	23:10	66.9	71.0	64.5	
2024/04/28	23:15	66.0	71.5	63.4	
2024/04/28	23:20	66.1	69.7	63.8	
2024/04/28	23:25	66.2	69.1	63.7	
2024/04/28	23:30	65.7	70.0	62.6	
2024/04/28	23:35	66.4	71.1	63.5	
2024/04/28	23:40	65.8	70.6	63.2	
2024/04/28	23:45	66.0	71.0	63.0	
2024/04/28	23:50	65.8	68.7	63.1	
2024/04/28	23:55	65.6	69.0	62.9	
2024/04/29	0:00	65.6	69.4	62.7	
2024/04/29	0:05	63.7	66.9	60.7	
2024/04/29	0:10	64.8	72.8	60.1	
2024/04/29	0:15	64.0	67.5	60.2	
2024/04/29	0:20	64.9	71.5	61.0	
2024/04/29	0:25	63.4	67.8	59.4	
2024/04/29	0:30	62.6	65.7	58.9	
2024/04/29	0:35	63.2	67.2	58.8	
2024/04/29	0:40	62.2	66.0	58.4	
2024/04/29	0:45	64.1	69.8	60.1	
2024/04/29	0:50	60.8	63.9	57.4	
2024/04/29	0:55	61.3	69.2	56.6	
2024/04/29	1:00	60.0	62.5	56.7	
2024/04/29	1:05	61.8	69.6	57.0	
2024/04/29	1:10	59.9	62.3	56.7	
2024/04/29	1:15	60.2	63.0	57.2	
2024/04/29	1:20	60.0	62.5	57.4	
2024/04/29	1:25	58.7	61.1	56.5	
2024/04/29	1:30	59.2	61.4	57.0	
2024/04/29	1:35	59.1	61.5	56.5	
2024/04/29	1:40	59.4	61.9	56.8	
2024/04/29	1:45	58.7	61.6	56.1	
2024/04/29	1:50	59.4	62.7	56.6	
2024/04/29	1:55	59.3	62.0	56.2	
2024/04/29	2:00	58.4	61.0	55.8	
2024/04/29	2:05	58.7	61.4	56.1	
2024/04/29	2:10	59.2	61.7	56.2	
2024/04/29	2:15	59.2	62.4	56.5	
2024/04/29	2:20	58.1	61.1	55.8	
2024/04/29	2:25	58.3	61.6	55.9	
2024/04/29	2:30	58.2	60.5	56.1	
2024/04/29	2:35	57.5	60.7	55.4	
2024/04/29	2:40	58.1	61.0	55.8	
2024/04/29	2:45	58.6	61.6	55.7	
2024/04/29	2:50	59.2	63.0	56.1	
2024/04/29	2:55	57.3	59.5	55.6	
2024/04/29	3:00	58.1	61.0	55.5	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/29	3:05	57.5	60.1	55.5	
2024/04/29	3:10	57.3	59.7	55.7	
2024/04/29	3:15	57.8	59.7	55.8	
2024/04/29	3:20	57.7	60.4	55.2	
2024/04/29	3:25	57.3	59.6	55.5	
2024/04/29	3:30	58.4	61.3	55.9	
2024/04/29	3:35	58.1	61.7	55.9	
2024/04/29	3:40	57.6	60.7	55.3	
2024/04/29	3:45	57.6	60.3	55.5	
2024/04/29	3:50	57.8	60.6	55.5	
2024/04/29	3:55	57.8	60.1	55.8	
2024/04/29	4:00	58.4	60.8	55.9	
2024/04/29	4:05	58.4	61.1	55.8	
2024/04/29	4:10	57.6	60.0	55.6	
2024/04/29	4:15	57.6	60.3	55.4	
2024/04/29	4:20	57.3	59.7	55.5	
2024/04/29	4:25	58.0	60.9	55.6	
2024/04/29	4:30	57.6	60.1	55.4	
2024/04/29	4:35	57.7	60.2	55.5	
2024/04/29	4:40	58.4	61.9	55.7	
2024/04/29	4:45	58.0	60.8	55.7	
2024/04/29	4:50	58.0	60.5	56.2	
2024/04/29	4:55	60.8	62.7	57.9	
2024/04/29	5:00	60.8	63.9	57.4	
2024/04/29	5:05	59.2	61.5	57.0	
2024/04/29	5:10	60.4	62.6	58.5	
2024/04/29	5:15	59.8	61.5	58.5	
2024/04/29	5:20	59.8	64.5	57.2	
2024/04/29	5:25	60.1	62.4	58.3	
2024/04/29	5:30	61.7	64.7	58.0	
2024/04/29	5:35	61.0	67.0	57.2	
2024/04/29	5:40	60.9	66.1	57.1	
2024/04/29	5:45	62.1	68.1	58.2	
2024/04/29	5:50	61.2	64.9	57.7	
2024/04/29	5:55	62.3	67.5	58.0	
2024/04/29	6:00	62.0	65.8	57.7	
2024/04/29	6:05	63.6	71.7	58.9	
2024/04/29	6:10	62.8	66.6	59.4	
2024/04/29	6:15	64.2	69.7	60.4	
2024/04/29	6:20	63.8	69.8	60.8	
2024/04/29	6:25	63.6	67.4	60.0	
2024/04/29	6:30	64.2	70.2	60.4	
2024/04/29	6:35	64.8	69.8	61.1	
2024/04/29	6:40	64.9	71.3	61.2	
2024/04/29	6:45	64.3	68.5	61.0	
2024/04/29	6:50	65.6	70.4	61.8	
2024/04/29	6:55	65.9	71.5	63.0	
2024/04/29	7:00	68.3	70.9	65.4	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/29	19:05	64.3	70.4	61.2	
2024/04/29	19:10	63.7	68.5	61.0	
2024/04/29	19:15	64.1	70.8	61.0	
2024/04/29	19:20	63.1	68.3	60.6	
2024/04/29	19:25	63.4	68.8	61.0	
2024/04/29	19:30	63.7	70.6	61.0	
2024/04/29	19:35	63.6	69.9	60.4	
2024/04/29	19:40	62.9	67.9	60.3	
2024/04/29	19:45	64.1	71.2	60.7	
2024/04/29	19:50	63.7	70.0	61.0	
2024/04/29	19:55	63.7	70.0	60.9	
2024/04/29	20:00	66.0	71.5	63.0	
2024/04/29	20:05	64.9	67.5	62.7	
2024/04/29	20:10	65.6	69.9	63.3	
2024/04/29	20:15	64.4	67.8	62.1	
2024/04/29	20:20	65.2	68.9	62.5	
2024/04/29	20:25	64.8	68.4	62.5	
2024/04/29	20:30	66.9	72.5	63.8	
2024/04/29	20:35	67.3	71.8	64.9	
2024/04/29	20:40	66.1	69.8	64.0	
2024/04/29	20:45	66.1	70.5	63.6	
2024/04/29	20:50	65.4	68.3	63.3	
2024/04/29	20:55	65.5	69.4	62.8	
2024/04/29	21:00	65.4	69.5	62.9	
2024/04/29	21:05	65.2	67.9	62.9	
2024/04/29	21:10	67.2	71.9	65.0	
2024/04/29	21:15	67.1	68.9	65.4	
2024/04/29	21:20	66.9	68.6	65.4	
2024/04/29	21:25	66.9	69.3	64.8	
2024/04/29	21:30	66.9	70.4	64.6	
2024/04/29	21:35	66.8	70.6	64.4	
2024/04/29	21:40	67.1	71.4	65.0	
2024/04/29	21:45	66.8	71.5	64.0	
2024/04/29	21:50	67.1	69.8	64.6	
2024/04/29	21:55	66.6	69.0	64.6	
2024/04/29	22:00	66.8	70.1	64.4	
2024/04/29	22:05	65.9	68.0	63.3	
2024/04/29	22:10	65.9	69.7	63.3	
2024/04/29	22:15	66.3	68.7	64.3	
2024/04/29	22:20	66.2	70.5	63.5	
2024/04/29	22:25	66.0	68.8	64.0	
2024/04/29	22:30	66.8	71.6	63.8	
2024/04/29	22:35	67.7	69.3	65.8	
2024/04/29	22:40	67.7	69.3	65.8	
2024/04/29	22:45	69.3	70.3	68.3	
2024/04/29	22:50	68.4	71.6	66.2	
2024/04/29	22:55	66.9	68.4	65.1	
2024/04/29	23:00	67.2	70.5	64.6	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/04/29	23:05	66.3	68.9	63.9	
2024/04/29	23:10	67.4	72.4	64.6	
2024/04/29	23:15	66.3	68.1	64.1	
2024/04/29	23:20	66.3	69.2	64.2	
2024/04/29	23:25	66.7	70.7	64.1	
2024/04/29	23:30	67.0	72.2	63.3	
2024/04/29	23:35	65.5	68.6	62.5	
2024/04/29	23:40	65.7	71.5	62.1	
2024/04/29	23:45	65.4	71.1	62.4	
2024/04/29	23:50	65.1	68.7	62.2	
2024/04/29	23:55	65.2	68.8	62.1	
2024/05/02	00:00	62.5	63.8	61.4	
2024/05/02	00:05	62.1	64.1	60.8	
2024/05/02	00:10	62.0	63.9	60.6	
2024/05/02	00:15	62.3	65.0	60.3	
2024/05/02	00:20	61.1	63.0	59.8	
2024/05/02	00:25	62.0	64.1	60.0	
2024/05/02	00:30	60.7	62.1	59.4	
2024/05/02	00:35	60.8	62.5	59.3	
2024/05/02	00:40	60.8	62.4	59.1	
2024/05/02	00:45	60.8	62.6	59.4	
2024/05/02	00:50	60.2	61.4	58.9	
2024/05/02	00:55	60.3	62.3	58.6	
2024/05/02	01:00	60.4	62.1	58.9	
2024/05/02	01:05	59.8	61.0	58.8	
2024/05/02	01:10	60.7	62.8	59.0	
2024/05/02	01:15	60.2	61.4	58.9	
2024/05/02	01:20	59.9	61.3	58.3	
2024/05/02	01:25	59.5	60.7	58.4	
2024/05/02	01:30	59.7	61.3	58.3	
2024/05/02	01:35	60.1	61.3	59.0	
2024/05/02	01:40	60.3	61.8	58.4	
2024/05/02	01:45	60.1	62.4	58.3	
2024/05/02	01:50	59.6	61.2	58.4	
2024/05/02	01:55	59.7	60.9	58.6	
2024/05/02	02:00	59.2	60.6	58.0	
2024/05/02	02:05	59.8	60.9	58.6	
2024/05/02	02:10	60.4	62.1	58.7	
2024/05/02	02:15	59.4	60.5	58.4	
2024/05/02	02:20	59.2	60.3	58.2	
2024/05/02	02:25	59.1	60.1	58.1	
2024/05/02	02:30	59.3	60.6	58.0	
2024/05/02	02:35	59.1	60.4	57.7	
2024/05/02	02:40	59.2	60.4	58.2	
2024/05/02	02:45	58.8	60.0	57.6	
2024/05/02	02:50	59.3	60.5	58.1	
2024/05/02	02:55	59.1	60.1	58.2	
2024/05/02	03:00	59.2	60.3	58.3	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/02	03:05	59.4	60.3	58.2	
2024/05/02	03:10	59.2	60.5	58.0	
2024/05/02	03:15	59.0	60.3	57.8	
2024/05/02	03:20	59.5	61.0	58.4	
2024/05/02	03:25	59.1	60.2	57.8	
2024/05/02	03:30	58.7	59.7	57.8	
2024/05/02	03:35	59.2	60.4	58.1	
2024/05/02	03:40	59.2	60.3	58.1	
2024/05/02	03:45	58.9	60.2	57.7	
2024/05/02	03:50	59.1	60.5	58.0	
2024/05/02	03:55	59.7	61.0	58.5	
2024/05/02	04:00	60.2	61.0	59.4	
2024/05/02	04:05	60.2	61.0	59.5	
2024/05/02	04:10	59.8	60.5	59.2	
2024/05/02	04:15	59.9	60.8	59.1	
2024/05/02	04:20	60.2	60.9	59.5	
2024/05/02	04:25	59.7	60.5	59.0	
2024/05/02	04:30	60.2	60.9	59.4	
2024/05/02	04:35	59.9	60.7	59.2	
2024/05/02	04:40	60.1	60.9	59.2	
2024/05/02	04:45	60.0	60.8	59.3	
2024/05/02	04:50	60.3	61.5	59.4	
2024/05/02	04:55	60.1	60.9	59.4	
2024/05/02	05:00	60.3	61.3	59.4	
2024/05/02	05:05	60.4	61.6	59.5	
2024/05/02	05:10	59.9	60.5	59.3	
2024/05/02	05:15	60.1	61.0	59.3	
2024/05/02	05:20	60.4	61.4	59.6	
2024/05/02	05:25	60.2	61.0	59.4	
2024/05/02	05:30	60.4	61.8	59.3	
2024/05/02	05:35	60.9	62.3	59.8	
2024/05/02	05:40	60.9	61.8	59.8	
2024/05/02	05:45	61.0	62.7	59.8	
2024/05/02	05:50	60.9	62.2	59.7	
2024/05/02	05:55	61.1	62.8	59.8	
2024/05/02	06:00	60.9	62.0	59.9	
2024/05/02	06:05	61.4	63.0	60.1	
2024/05/02	06:10	61.4	62.8	60.1	
2024/05/02	06:15	61.5	63.1	60.4	
2024/05/02	06:20	61.6	63.3	59.9	
2024/05/02	06:25	61.7	62.9	60.5	
2024/05/02	06:30	61.7	62.9	60.4	
2024/05/02	06:35	62.2	63.9	60.8	
2024/05/02	06:40	61.9	64.0	60.4	
2024/05/02	06:45	61.7	63.4	60.4	
2024/05/02	06:50	62.7	64.2	61.3	
2024/05/02	06:55	63.2	65.4	61.7	
2024/05/02	07:00	62.7	64.3	61.5	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/02	19:05	64.1	65.1	63.1	
2024/05/02	19:10	64.0	65.3	62.7	
2024/05/02	19:15	64.0	65.3	62.9	
2024/05/02	19:20	63.8	65.0	62.8	
2024/05/02	19:25	63.8	65.6	62.7	
2024/05/02	19:30	63.8	65.1	62.6	
2024/05/02	19:35	63.9	65.1	62.8	
2024/05/02	19:40	64.3	66.5	62.8	
2024/05/02	19:45	63.8	65.1	62.6	
2024/05/02	19:50	64.2	65.8	62.9	
2024/05/02	19:55	63.6	64.5	62.8	
2024/05/02	20:00	63.7	64.9	62.6	
2024/05/02	20:05	63.2	64.8	62.1	
2024/05/02	20:10	63.4	64.7	62.4	
2024/05/02	20:15	63.9	65.5	62.8	
2024/05/02	20:20	63.5	64.5	62.6	
2024/05/02	20:25	63.6	65.0	62.3	
2024/05/02	20:30	63.4	64.5	62.3	
2024/05/02	20:35	63.3	64.3	62.3	
2024/05/02	20:40	63.6	64.9	62.5	
2024/05/02	20:45	63.4	64.3	62.5	
2024/05/02	20:50	63.6	65.2	62.3	
2024/05/02	20:55	63.6	65.1	62.6	
2024/05/02	21:00	63.2	64.4	62.2	
2024/05/02	21:05	63.4	64.7	62.2	
2024/05/02	21:10	63.4	64.6	62.5	
2024/05/02	21:15	63.6	65.0	62.6	
2024/05/02	21:20	63.3	64.5	62.3	
2024/05/02	21:25	63.6	64.6	62.6	
2024/05/02	21:30	63.7	65.1	62.7	
2024/05/02	21:35	63.8	65.2	62.6	
2024/05/02	21:40	63.5	64.5	62.7	
2024/05/02	21:45	63.7	65.0	62.7	
2024/05/02	21:50	63.8	65.1	62.6	
2024/05/02	21:55	63.7	64.6	62.8	
2024/05/02	22:00	63.8	64.9	62.6	
2024/05/02	22:05	63.6	64.6	62.7	
2024/05/02	22:10	63.5	64.7	62.5	
2024/05/02	22:15	64.0	66.0	62.8	
2024/05/02	22:20	63.9	65.3	62.7	
2024/05/02	22:25	63.9	65.4	62.5	
2024/05/02	22:30	63.7	64.7	62.6	
2024/05/02	22:35	63.5	64.4	62.7	
2024/05/02	22:40	64.0	65.4	62.6	
2024/05/02	22:45	63.4	64.4	62.5	
2024/05/02	22:50	63.3	64.2	62.3	
2024/05/02	22:55	63.5	64.8	62.5	
2024/05/02	23:00	63.6	64.7	62.3	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/02	23:05	63.0	64.2	61.9	
2024/05/02	23:10	63.1	64.3	62.0	
2024/05/02	23:15	63.4	64.8	62.0	
2024/05/02	23:20	63.6	65.0	62.4	
2024/05/02	23:25	63.3	64.6	62.2	
2024/05/02	23:30	63.2	64.3	62.1	
2024/05/02	23:35	62.8	64.2	61.6	
2024/05/02	23:40	62.7	64.3	61.4	
2024/05/02	23:45	62.3	63.9	61.0	
2024/05/02	23:50	62.2	63.8	61.1	
2024/05/02	23:55	62.2	63.5	61.1	
2024/05/03	0:00	62.2	63.6	60.9	
2024/05/03	0:05	62.1	63.4	60.9	
2024/05/03	0:10	62.3	63.9	60.9	
2024/05/03	0:15	62.3	64.4	60.7	
2024/05/03	0:20	61.9	63.4	60.5	
2024/05/03	0:25	61.7	63.5	60.2	
2024/05/03	0:30	61.5	62.9	60.2	
2024/05/03	0:35	61.0	62.2	59.8	
2024/05/03	0:40	61.4	64.3	59.5	
2024/05/03	0:45	61.1	62.6	59.8	
2024/05/03	0:50	60.7	62.2	59.6	
2024/05/03	0:55	60.5	61.9	59.1	
2024/05/03	1:00	60.1	62.0	58.2	
2024/05/03	1:05	60.1	61.3	58.9	
2024/05/03	1:10	59.8	60.7	58.8	
2024/05/03	1:15	60.2	61.3	59.0	
2024/05/03	1:20	60.4	62.2	58.9	
2024/05/03	1:25	59.8	60.9	58.7	
2024/05/03	1:30	59.8	61.0	58.6	
2024/05/03	1:35	59.7	60.9	58.2	
2024/05/03	1:40	60.2	61.8	58.6	
2024/05/03	1:45	59.8	60.8	58.6	
2024/05/03	1:50	60.1	61.7	58.8	
2024/05/03	1:55	59.9	61.3	58.3	
2024/05/03	2:00	60.2	61.5	58.8	
2024/05/03	2:05	59.9	61.3	58.8	
2024/05/03	2:10	60.4	61.9	58.8	
2024/05/03	2:15	60.1	61.4	58.9	
2024/05/03	2:20	59.7	61.1	58.5	
2024/05/03	2:25	60.0	61.9	58.6	
2024/05/03	2:30	59.5	60.6	58.6	
2024/05/03	2:35	59.5	60.8	58.4	
2024/05/03	2:40	59.4	60.7	58.2	
2024/05/03	2:45	59.8	61.1	58.4	
2024/05/03	2:50	59.4	60.7	58.3	
2024/05/03	2:55	59.5	60.6	58.5	
2024/05/03	3:00	59.3	60.6	58.0	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/03	3:05	59.7	60.9	58.3	
2024/05/03	3:10	59.4	60.7	58.1	
2024/05/03	3:15	60.0	61.7	58.6	
2024/05/03	3:20	60.8	62.1	59.7	
2024/05/03	3:25	60.5	61.3	59.5	
2024/05/03	3:30	61.0	62.0	59.9	
2024/05/03	3:35	60.3	61.2	59.4	
2024/05/03	3:40	61.0	61.9	59.7	
2024/05/03	3:45	60.6	62.0	59.4	
2024/05/03	3:50	60.8	61.5	59.7	
2024/05/03	3:55	60.3	61.2	59.5	
2024/05/03	4:00	60.4	61.6	59.5	
2024/05/03	4:05	60.6	61.6	59.6	
2024/05/03	4:10	60.6	61.7	59.6	
2024/05/03	4:15	60.2	61.3	59.3	
2024/05/03	4:20	60.4	61.1	59.6	
2024/05/03	4:25	60.5	61.4	59.7	
2024/05/03	4:30	60.6	61.5	59.6	
2024/05/03	4:35	60.5	61.4	59.5	
2024/05/03	4:40	60.5	61.5	59.5	
2024/05/03	4:45	60.7	61.9	59.6	
2024/05/03	4:50	60.5	61.5	59.6	
2024/05/03	4:55	60.3	61.3	59.3	
2024/05/03	5:00	60.6	61.8	59.8	
2024/05/03	5:05	60.6	61.5	59.8	
2024/05/03	5:10	60.5	61.2	59.6	
2024/05/03	5:15	60.7	61.8	59.8	
2024/05/03	5:20	60.8	61.8	59.8	
2024/05/03	5:25	60.9	62.1	59.8	
2024/05/03	5:30	60.7	61.9	59.6	
2024/05/03	5:35	60.9	62.4	59.8	
2024/05/03	5:40	61.5	63.1	59.9	
2024/05/03	5:45	61.5	63.0	60.3	
2024/05/03	5:50	61.7	63.4	60.3	
2024/05/03	5:55	61.4	62.9	60.2	
2024/05/03	6:00	61.5	62.9	60.3	
2024/05/03	6:05	61.8	63.3	60.5	
2024/05/03	6:10	62.3	64.3	60.8	
2024/05/03	6:15	62.1	63.8	60.8	
2024/05/03	6:20	62.4	63.8	61.0	
2024/05/03	6:25	62.4	64.0	60.9	
2024/05/03	6:30	62.4	64.4	61.3	
2024/05/03	6:35	62.9	64.1	61.2	
2024/05/03	6:40	62.9	64.6	61.5	
2024/05/03	6:45	63.3	64.7	62.1	
2024/05/03	6:50	63.4	64.9	61.9	
2024/05/03	6:55	63.8	65.1	62.7	
2024/05/03	7:00	64.5	65.7	63.2	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/03	19:05	64.0	65.1	62.9	
2024/05/03	19:10	64.4	65.8	63.1	
2024/05/03	19:15	64.0	65.1	63.0	
2024/05/03	19:20	63.9	65.0	62.8	
2024/05/03	19:25	63.5	64.7	62.6	
2024/05/03	19:30	63.6	64.7	62.5	
2024/05/03	19:35	64.0	65.0	62.9	
2024/05/03	19:40	64.0	65.7	62.8	
2024/05/03	19:45	64.0	65.0	63.0	
2024/05/03	19:50	64.1	65.4	63.2	
2024/05/03	19:55	64.1	65.3	63.1	
2024/05/03	20:00	63.7	64.9	62.9	
2024/05/03	20:05	64.2	65.5	63.0	
2024/05/03	20:10	63.8	64.7	63.0	
2024/05/03	20:15	63.6	64.5	62.7	
2024/05/03	20:20	64.0	65.3	62.9	
2024/05/03	20:25	63.9	65.0	62.9	
2024/05/03	20:30	63.7	65.1	62.5	
2024/05/03	20:35	63.9	65.1	62.7	
2024/05/03	20:40	63.5	64.7	62.4	
2024/05/03	20:45	63.8	65.0	62.7	
2024/05/03	20:50	63.4	64.4	62.3	
2024/05/03	20:55	63.9	64.9	62.7	
2024/05/03	21:00	63.6	64.8	62.6	
2024/05/03	21:05	63.8	65.4	62.6	
2024/05/03	21:10	63.3	64.1	62.4	
2024/05/03	21:15	64.0	64.9	63.1	
2024/05/03	21:20	63.6	64.8	62.5	
2024/05/03	21:25	63.9	65.2	62.8	
2024/05/03	21:30	63.8	65.1	62.7	
2024/05/03	21:35	63.6	64.9	62.4	
2024/05/03	21:40	63.8	65.2	62.6	
2024/05/03	21:45	63.6	64.6	62.7	
2024/05/03	21:50	64.0	65.0	63.0	
2024/05/03	21:55	63.9	65.0	62.9	
2024/05/03	22:00	63.9	65.3	62.8	
2024/05/03	22:05	63.9	65.1	62.9	
2024/05/03	22:10	64.0	65.1	62.9	
2024/05/03	22:15	64.0	65.3	63.0	
2024/05/03	22:20	63.9	65.0	63.0	
2024/05/03	22:25	64.3	65.8	63.1	
2024/05/03	22:30	64.3	65.7	63.3	
2024/05/03	22:35	63.9	65.0	62.8	
2024/05/03	22:40	64.2	65.9	62.9	
2024/05/03	22:45	64.0	65.1	62.8	
2024/05/03	22:50	63.7	64.9	62.6	
2024/05/03	22:55	64.0	65.5	62.7	
2024/05/03	23:00	63.9	65.0	62.7	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/03	23:05	63.7	65.2	62.6	
2024/05/03	23:10	63.7	65.0	62.4	
2024/05/03	23:15	63.5	64.6	62.6	
2024/05/03	23:20	63.8	65.0	62.8	
2024/05/03	23:25	62.9	64.7	61.6	
2024/05/03	23:30	62.6	64.3	61.1	
2024/05/03	23:35	62.9	64.4	61.5	
2024/05/03	23:40	62.5	64.3	61.1	
2024/05/03	23:45	62.6	63.8	61.4	
2024/05/03	23:50	62.2	63.4	61.0	
2024/05/03	23:55	62.4	64.0	61.0	
2024/05/05	0:00	63.7	65.2	62.5	
2024/05/05	0:05	63.4	64.4	62.4	
2024/05/05	0:10	63.1	64.6	61.7	
2024/05/05	0:15	63.1	64.8	61.7	
2024/05/05	0:20	62.3	64.0	61.1	
2024/05/05	0:25	62.0	63.2	60.7	
2024/05/05	0:30	62.1	63.5	60.8	
2024/05/05	0:35	62.2	63.3	61.0	
2024/05/05	0:40	61.7	63.5	60.5	
2024/05/05	0:45	62.3	63.2	60.5	
2024/05/05	0:50	61.5	62.9	60.3	
2024/05/05	0:55	61.2	62.6	59.9	
2024/05/05	1:00	61.4	62.4	60.6	
2024/05/05	1:05	61.4	62.7	60.3	
2024/05/05	1:10	61.0	62.0	60.0	
2024/05/05	1:15	61.3	62.9	60.0	
2024/05/05	1:20	61.0	62.0	60.0	
2024/05/05	1:25	61.0	62.2	59.9	
2024/05/05	1:30	61.0	62.0	60.1	
2024/05/05	1:35	60.8	61.7	60.0	
2024/05/05	1:40	61.2	63.0	59.7	
2024/05/05	1:45	60.5	61.5	59.6	
2024/05/05	1:50	61.0	62.2	59.7	
2024/05/05	1:55	60.9	61.8	59.9	
2024/05/05	2:00	60.7	61.6	59.8	
2024/05/05	2:05	60.6	61.7	59.7	
2024/05/05	2:10	60.8	62.0	59.7	
2024/05/05	2:15	60.9	61.9	60.1	
2024/05/05	2:20	60.4	61.3	59.6	
2024/05/05	2:25	60.8	61.9	59.8	
2024/05/05	2:30	60.8	61.9	59.8	
2024/05/05	2:35	60.7	61.7	59.6	
2024/05/05	2:40	60.8	61.9	59.7	
2024/05/05	2:45	60.7	61.6	59.9	
2024/05/05	2:50	60.9	61.9	59.8	
2024/05/05	2:55	60.7	61.8	59.7	
2024/05/05	3:00	60.5	61.4	59.8	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/05	3:05	60.6	61.5	59.6	
2024/05/05	3:10	60.9	62.0	59.9	
2024/05/05	3:15	60.4	61.4	59.6	
2024/05/05	3:20	60.6	61.5	59.7	
2024/05/05	3:25	60.5	61.6	59.5	
2024/05/05	3:30	60.5	61.8	59.6	
2024/05/05	3:35	60.5	61.6	59.5	
2024/05/05	3:40	60.7	61.8	59.7	
2024/05/05	3:45	60.8	61.7	59.9	
2024/05/05	3:50	60.9	61.9	60.0	
2024/05/05	3:55	60.9	61.9	60.1	
2024/05/05	4:00	60.6	61.4	59.8	
2024/05/05	4:05	60.5	61.4	59.7	
2024/05/05	4:10	61.0	61.9	60.2	
2024/05/05	4:15	60.7	61.7	59.9	
2024/05/05	4:20	61.0	62.2	60.0	
2024/05/05	4:25	60.6	61.8	59.5	
2024/05/05	4:30	60.9	61.8	60.0	
2024/05/05	4:35	61.3	62.1	60.6	
2024/05/05	4:40	61.3	62.0	60.6	
2024/05/05	4:45	61.6	62.5	60.9	
2024/05/05	4:50	61.7	62.5	60.9	
2024/05/05	4:55	61.6	62.8	60.8	
2024/05/05	5:00	61.8	62.6	60.9	
2024/05/05	5:05	61.7	62.7	60.9	
2024/05/05	5:10	61.8	62.9	60.7	
2024/05/05	5:15	61.5	62.3	60.7	
2024/05/05	5:20	61.8	62.6	61.0	
2024/05/05	5:25	61.3	62.0	60.7	
2024/05/05	5:30	62.0	63.2	61.0	
2024/05/05	5:35	62.0	62.9	61.3	
2024/05/05	5:40	62.2	63.8	61.1	
2024/05/05	5:45	62.5	63.7	61.4	
2024/05/05	5:50	62.6	64.1	61.3	
2024/05/05	5:55	62.8	64.0	61.6	
2024/05/05	6:00	62.8	64.1	61.5	
2024/05/05	6:05	63.2	64.4	62.1	
2024/05/05	6:10	63.1	64.5	61.7	
2024/05/05	6:15	63.2	64.7	62.2	
2024/05/05	6:20	63.5	64.7	62.4	
2024/05/05	6:25	63.5	64.8	62.2	
2024/05/05	6:30	63.8	64.8	62.7	
2024/05/05	6:35	64.0	65.6	62.9	
2024/05/05	6:40	64.2	65.5	62.9	
2024/05/05	6:45	64.4	65.9	63.1	
2024/05/05	6:50	64.7	66.0	63.5	
2024/05/05	6:55	65.4	66.3	64.4	
2024/05/05	7:00	65.8	66.7	64.8	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/05	19:05	65.0	65.9	64.2	
2024/05/05	19:10	65.1	66.2	64.3	
2024/05/05	19:15	65.1	66.2	64.3	
2024/05/05	19:20	65.0	66.1	64.0	
2024/05/05	19:25	64.8	65.7	64.0	
2024/05/05	19:30	65.1	66.3	64.2	
2024/05/05	19:35	65.0	66.1	64.3	
2024/05/05	19:40	64.9	65.9	64.0	
2024/05/05	19:45	65.0	66.4	64.0	
2024/05/05	19:50	65.0	66.5	63.8	
2024/05/05	19:55	64.8	65.8	64.0	
2024/05/05	20:00	65.1	66.2	64.3	
2024/05/05	20:05	64.8	66.1	63.7	
2024/05/05	20:10	65.3	66.3	64.3	
2024/05/05	20:15	65.0	66.2	64.0	
2024/05/05	20:20	65.2	66.4	64.2	
2024/05/05	20:25	65.1	66.6	64.1	
2024/05/05	20:30	64.8	65.8	63.8	
2024/05/05	20:35	64.6	65.7	63.4	
2024/05/05	20:40	64.9	65.8	64.0	
2024/05/05	20:45	64.9	66.2	63.8	
2024/05/05	20:50	64.9	65.9	64.0	
2024/05/05	20:55	64.6	66.0	63.6	
2024/05/05	21:00	64.7	66.1	63.6	
2024/05/05	21:05	64.5	65.5	63.4	
2024/05/05	21:10	64.6	65.6	63.5	
2024/05/05	21:15	64.6	66.1	63.3	
2024/05/05	21:20	64.0	65.0	63.2	
2024/05/05	21:25	64.6	66.2	63.7	
2024/05/05	21:30	64.3	65.4	63.5	
2024/05/05	21:35	64.2	65.4	63.3	
2024/05/05	21:40	64.7	66.0	63.4	
2024/05/05	21:45	64.4	65.5	63.6	
2024/05/05	21:50	64.4	66.0	63.3	
2024/05/05	21:55	64.3	65.4	63.3	
2024/05/05	22:00	64.4	65.7	63.4	
2024/05/05	22:05	64.4	65.9	63.2	
2024/05/05	22:10	64.0	65.5	63.0	
2024/05/05	22:15	64.5	66.0	63.4	
2024/05/05	22:20	64.8	65.9	63.9	
2024/05/05	22:25	64.4	65.5	63.3	
2024/05/05	22:30	64.4	65.8	63.2	
2024/05/05	22:35	64.3	65.3	63.3	
2024/05/05	22:40	64.0	65.4	63.0	
2024/05/05	22:45	64.1	65.6	63.0	
2024/05/05	22:50	64.2	65.6	63.1	
2024/05/05	22:55	64.2	65.1	63.4	
2024/05/05	23:00	64.2	65.6	63.1	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/05	23:05	64.3	65.4	63.3	
2024/05/05	23:10	63.9	65.2	62.8	
2024/05/05	23:15	64.1	65.8	62.7	
2024/05/05	23:20	64.0	65.4	63.1	
2024/05/05	23:25	64.0	65.2	63.1	
2024/05/05	23:30	63.7	65.0	62.6	
2024/05/05	23:35	63.8	65.4	62.9	
2024/05/05	23:40	64.0	65.3	62.9	
2024/05/05	23:45	63.6	64.9	62.5	
2024/05/05	23:50	63.8	65.3	62.6	
2024/05/05	23:55	63.7	65.1	62.6	
2024/05/06	00:00	63.5	65.0	62.3	
2024/05/06	00:05	62.7	63.7	61.7	
2024/05/06	00:10	63.1	65.1	61.6	
2024/05/06	00:15	62.9	64.3	61.5	
2024/05/06	00:20	62.8	64.3	61.7	
2024/05/06	00:25	62.6	64.1	61.1	
2024/05/06	00:30	62.4	63.5	61.4	
2024/05/06	00:35	62.5	63.9	61.3	
2024/05/06	00:40	62.2	63.7	60.7	
2024/05/06	00:45	62.1	63.6	60.8	
2024/05/06	00:50	61.7	62.9	60.4	
2024/05/06	00:55	61.7	63.1	60.5	
2024/05/06	01:00	61.5	62.6	60.5	
2024/05/06	01:05	61.8	63.1	60.6	
2024/05/06	01:10	61.5	62.9	60.0	
2024/05/06	01:15	61.2	62.6	59.6	
2024/05/06	01:20	61.5	63.1	60.3	
2024/05/06	01:25	61.5	62.6	60.1	
2024/05/06	01:30	61.2	62.4	60.0	
2024/05/06	01:35	60.9	62.2	59.5	
2024/05/06	01:40	60.3	61.6	58.9	
2024/05/06	01:45	61.1	62.2	60.1	
2024/05/06	01:50	61.5	63.1	59.9	
2024/05/06	01:55	60.1	61.6	58.7	
2024/05/06	02:00	60.1	61.5	58.5	
2024/05/06	02:05	60.2	61.9	58.5	
2024/05/06	02:10	60.5	62.0	58.8	
2024/05/06	02:15	59.7	61.0	58.5	
2024/05/06	02:20	59.8	61.3	58.4	
2024/05/06	02:25	60.0	61.6	58.5	
2024/05/06	02:30	60.0	61.7	58.4	
2024/05/06	02:35	60.4	62.2	58.7	
2024/05/06	02:40	60.1	61.6	58.6	
2024/05/06	02:45	60.1	61.8	58.4	
2024/05/06	02:50	60.4	61.9	58.6	
2024/05/06	02:55	60.4	61.6	59.1	
2024/05/06	03:00	60.0	61.2	58.8	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/06	03:05	59.6	61.3	57.8	
2024/05/06	03:10	59.8	61.3	58.3	
2024/05/06	03:15	59.7	61.0	58.5	
2024/05/06	03:20	59.8	61.3	58.3	
2024/05/06	03:25	59.6	61.0	57.9	
2024/05/06	03:30	60.2	61.7	58.5	
2024/05/06	03:35	60.9	62.2	59.6	
2024/05/06	03:40	61.4	62.9	59.8	
2024/05/06	03:45	61.0	62.1	59.7	
2024/05/06	03:50	61.0	62.1	59.6	
2024/05/06	03:55	61.4	62.3	60.3	
2024/05/06	04:00	61.2	62.0	59.8	
2024/05/06	04:05	60.9	61.8	59.7	
2024/05/06	04:10	60.6	61.7	59.5	
2024/05/06	04:15	60.9	62.2	59.7	
2024/05/06	04:20	60.4	61.9	59.3	
2024/05/06	04:25	60.4	61.9	59.2	
2024/05/06	04:30	60.6	61.7	59.4	
2024/05/06	04:35	61.0	62.4	59.7	
2024/05/06	04:40	61.0	62.0	59.8	
2024/05/06	04:45	60.4	61.5	59.4	
2024/05/06	04:50	60.7	62.0	59.3	
2024/05/06	04:55	60.8	61.9	59.5	
2024/05/06	05:00	61.4	62.6	60.1	
2024/05/06	05:05	61.4	62.3	60.3	
2024/05/06	05:10	60.9	61.9	59.9	
2024/05/06	05:15	61.0	62.2	59.8	
2024/05/06	05:20	61.4	62.4	60.4	
2024/05/06	05:25	61.1	62.4	59.8	
2024/05/06	05:30	60.9	62.2	59.8	
2024/05/06	05:35	61.6	63.2	60.0	
2024/05/06	05:40	61.0	62.7	59.5	
2024/05/06	05:45	61.5	63.2	60.0	
2024/05/06	05:50	61.5	62.9	60.1	
2024/05/06	05:55	62.0	63.2	60.9	
2024/05/06	06:00	61.5	63.0	60.2	
2024/05/06	06:05	61.7	63.5	60.0	
2024/05/06	06:10	62.2	63.7	60.9	
2024/05/06	06:15	62.2	63.8	60.6	
2024/05/06	06:20	62.5	64.0	61.1	
2024/05/06	06:25	62.2	63.7	60.3	
2024/05/06	06:30	61.9	63.5	60.5	
2024/05/06	06:35	62.4	64.0	60.9	
2024/05/06	06:40	62.0	63.4	60.7	
2024/05/06	06:45	62.4	63.7	61.2	
2024/05/06	06:50	62.7	64.5	61.2	
2024/05/06	06:55	63.5	64.9	62.4	
2024/05/06	07:00	64.9	65.7	64.1	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/06	19:05	65.0	66.3	64.0	
2024/05/06	19:10	65.1	65.9	64.2	
2024/05/06	19:15	64.7	65.8	63.8	
2024/05/06	19:20	64.5	65.3	63.6	
2024/05/06	19:25	64.4	65.5	63.5	
2024/05/06	19:30	64.5	65.6	63.6	
2024/05/06	19:35	64.4	65.6	63.5	
2024/05/06	19:40	63.9	64.8	63.0	
2024/05/06	19:45	64.3	65.6	63.1	
2024/05/06	19:50	64.3	65.6	63.5	
2024/05/06	19:55	64.0	65.1	63.2	
2024/05/06	20:00	64.1	65.2	63.1	
2024/05/06	20:05	64.7	65.8	63.6	
2024/05/06	20:10	64.0	64.9	63.2	
2024/05/06	20:15	63.9	64.9	62.9	
2024/05/06	20:20	63.9	65.0	63.0	
2024/05/06	20:25	64.3	65.4	63.4	
2024/05/06	20:30	64.2	65.2	63.3	
2024/05/06	20:35	64.6	65.8	63.6	
2024/05/06	20:40	64.8	66.0	63.7	
2024/05/06	20:45	64.5	65.7	63.5	
2024/05/06	20:50	64.6	65.7	63.5	
2024/05/06	20:55	64.7	65.9	63.7	
2024/05/06	21:00	64.9	66.2	63.8	
2024/05/06	21:05	64.7	65.5	63.7	
2024/05/06	21:10	64.6	65.6	63.6	
2024/05/06	21:15	64.3	65.2	63.4	
2024/05/06	21:20	64.7	66.0	63.7	
2024/05/06	21:25	64.7	66.2	63.6	
2024/05/06	21:30	64.5	65.4	63.6	
2024/05/06	21:35	64.6	65.6	63.5	
2024/05/06	21:40	64.7	65.5	63.9	
2024/05/06	21:45	64.7	65.8	63.6	
2024/05/06	21:50	64.7	65.8	63.8	
2024/05/06	21:55	64.8	66.2	64.0	
2024/05/06	22:00	64.7	65.7	63.8	
2024/05/06	22:05	64.7	65.8	63.5	
2024/05/06	22:10	64.8	65.9	63.8	
2024/05/06	22:15	64.9	66.0	63.9	
2024/05/06	22:20	64.7	65.8	63.9	
2024/05/06	22:25	64.4	65.9	63.4	
2024/05/06	22:30	64.8	65.6	63.8	
2024/05/06	22:35	64.6	65.8	63.6	
2024/05/06	22:40	64.4	65.3	63.6	
2024/05/06	22:45	64.4	65.5	63.3	
2024/05/06	22:50	64.5	65.7	63.6	
2024/05/06	22:55	64.4	65.7	63.4	
2024/05/06	23:00	64.7	65.9	63.7	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/06	23:05	64.9	66.1	63.8	
2024/05/06	23:10	64.1	64.9	63.4	
2024/05/06	23:15	64.5	65.8	63.6	
2024/05/06	23:20	64.5	65.6	63.7	
2024/05/06	23:25	63.2	64.5	61.8	
2024/05/06	23:30	63.2	65.0	61.7	
2024/05/06	23:35	63.1	64.4	62.0	
2024/05/06	23:40	63.1	64.8	61.8	
2024/05/06	23:45	63.1	64.3	62.1	
2024/05/06	23:50	63.2	64.8	61.5	
2024/05/06	23:55	63.0	64.0	61.8	
2024/05/07	0:00	62.2	63.6	61.2	
2024/05/07	0:05	62.2	64.2	60.4	
2024/05/07	0:10	62.3	64.0	60.9	
2024/05/07	0:15	62.4	63.7	61.1	
2024/05/07	0:20	62.2	63.4	60.9	
2024/05/07	0:25	62.0	63.5	60.5	
2024/05/07	0:30	62.3	64.4	60.8	
2024/05/07	0:35	61.6	63.0	60.1	
2024/05/07	0:40	61.6	63.0	60.1	
2024/05/07	0:45	61.6	62.9	60.3	
2024/05/07	0:50	61.3	62.7	59.8	
2024/05/07	0:55	61.4	62.8	59.9	
2024/05/07	1:00	61.2	62.4	60.0	
2024/05/07	1:05	61.2	62.7	59.6	
2024/05/07	1:10	60.9	62.2	59.6	
2024/05/07	1:15	61.1	62.6	59.9	
2024/05/07	1:20	61.1	62.4	59.8	
2024/05/07	1:25	60.7	62.0	59.5	
2024/05/07	1:30	60.9	62.2	59.6	
2024/05/07	1:35	60.9	62.1	59.6	
2024/05/07	1:40	61.3	62.7	59.9	
2024/05/07	1:45	60.7	62.0	59.4	
2024/05/07	1:50	60.7	62.6	59.3	
2024/05/07	1:55	61.1	62.5	59.5	
2024/05/07	2:00	61.1	62.5	59.4	
2024/05/07	2:05	60.5	62.0	59.3	
2024/05/07	2:10	61.1	62.5	59.6	
2024/05/07	2:15	60.9	62.4	59.2	
2024/05/07	2:20	60.5	62.2	58.9	
2024/05/07	2:25	60.9	62.1	59.5	
2024/05/07	2:30	60.3	61.9	58.8	
2024/05/07	2:35	60.1	61.7	58.5	
2024/05/07	2:40	60.7	62.5	58.8	
2024/05/07	2:45	60.6	61.9	59.3	
2024/05/07	2:50	60.3	61.8	58.8	
2024/05/07	2:55	60.4	61.8	58.8	
2024/05/07	3:00	60.5	61.9	59.1	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/07	3:05	61.2	62.6	59.7	
2024/05/07	3:10	61.2	62.2	59.7	
2024/05/07	3:15	61.7	62.4	60.9	
2024/05/07	3:20	61.5	62.5	60.4	
2024/05/07	3:25	60.6	61.8	59.2	
2024/05/07	3:30	61.5	62.4	60.3	
2024/05/07	3:35	61.6	62.7	60.6	
2024/05/07	3:40	61.7	62.6	60.6	
2024/05/07	3:45	61.8	62.6	61.2	
2024/05/07	3:50	61.3	62.5	59.8	
2024/05/07	3:55	62.2	63.1	61.3	
2024/05/07	4:00	62.1	63.3	60.7	
2024/05/07	4:05	62.1	63.0	61.0	
2024/05/07	4:10	61.2	62.5	60.0	
2024/05/07	4:15	61.3	62.8	59.9	
2024/05/07	4:20	61.8	62.8	60.6	
2024/05/07	4:25	62.3	63.2	61.3	
2024/05/07	4:30	60.9	61.9	60.0	
2024/05/07	4:35	62.0	63.0	60.6	
2024/05/07	4:40	62.2	63.2	61.2	
2024/05/07	4:45	61.5	62.5	60.4	
2024/05/07	4:50	61.6	62.7	60.4	
2024/05/07	4:55	61.7	62.7	60.6	
2024/05/07	5:00	61.7	62.9	60.5	
2024/05/07	5:05	61.5	62.6	60.2	
2024/05/07	5:10	62.3	63.3	61.2	
2024/05/07	5:15	62.4	63.4	61.5	
2024/05/07	5:20	61.4	62.4	60.4	
2024/05/07	5:25	61.4	62.5	60.5	
2024/05/07	5:30	62.5	63.5	61.5	
2024/05/07	5:35	62.4	63.6	60.6	
2024/05/07	5:40	62.6	63.8	61.2	
2024/05/07	5:45	62.9	64.4	61.7	
2024/05/07	5:50	63.1	64.3	61.8	
2024/05/07	5:55	62.6	64.0	61.1	
2024/05/07	6:00	62.6	64.4	60.9	
2024/05/07	6:05	63.5	64.9	62.0	
2024/05/07	6:10	63.2	64.5	62.0	
2024/05/07	6:15	63.3	64.8	62.1	
2024/05/07	6:20	63.8	65.3	62.5	
2024/05/07	6:25	63.7	65.1	62.4	
2024/05/07	6:30	63.7	65.0	62.3	
2024/05/07	6:35	64.7	67.0	62.8	
2024/05/07	6:40	64.3	65.5	63.1	
2024/05/07	6:45	64.6	66.4	63.5	
2024/05/07	6:50	64.9	65.9	64.0	
2024/05/07	6:55	65.5	66.5	64.7	
2024/05/07	7:00	64.9	65.9	64.0	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/07	19:05	63.9	65.1	62.9	
2024/05/07	19:10	64.1	65.3	63.0	
2024/05/07	19:15	63.8	64.8	62.9	
2024/05/07	19:20	63.6	64.7	62.7	
2024/05/07	19:25	63.6	64.7	62.7	
2024/05/07	19:30	63.8	64.9	62.9	
2024/05/07	19:35	63.6	64.7	62.5	
2024/05/07	19:40	63.5	64.7	62.4	
2024/05/07	19:45	63.6	64.9	62.4	
2024/05/07	19:50	63.7	65.0	62.7	
2024/05/07	19:55	64.1	65.2	63.2	
2024/05/07	20:00	64.2	65.5	63.1	
2024/05/07	20:05	64.1	65.5	63.1	
2024/05/07	20:10	64.3	65.5	63.4	
2024/05/07	20:15	64.2	65.8	63.1	
2024/05/07	20:20	64.5	65.9	63.4	
2024/05/07	20:25	63.8	65.0	62.9	
2024/05/07	20:30	65.2	66.1	64.1	
2024/05/07	20:35	64.8	65.7	63.8	
2024/05/07	20:40	64.6	65.7	63.7	
2024/05/07	20:45	64.5	65.6	63.4	
2024/05/07	20:50	64.2	65.3	63.1	
2024/05/07	20:55	64.4	65.8	63.2	
2024/05/07	21:00	64.2	65.4	63.3	
2024/05/07	21:05	64.7	65.8	63.5	
2024/05/07	21:10	64.8	65.8	63.8	
2024/05/07	21:15	65.1	66.2	64.1	
2024/05/07	21:20	64.9	66.1	64.0	
2024/05/07	21:25	65.1	66.4	64.2	
2024/05/07	21:30	65.2	66.1	64.4	
2024/05/07	21:35	65.1	66.0	64.1	
2024/05/07	21:40	65.0	66.2	64.0	
2024/05/07	21:45	64.7	65.6	63.7	
2024/05/07	21:50	65.0	66.1	64.0	
2024/05/07	21:55	64.9	65.7	64.0	
2024/05/07	22:00	65.1	66.2	64.1	
2024/05/07	22:05	64.7	65.7	63.8	
2024/05/07	22:10	64.7	65.7	63.8	
2024/05/07	22:15	64.9	66.1	64.0	
2024/05/07	22:20	64.9	65.8	63.9	
2024/05/07	22:25	64.8	65.9	63.7	
2024/05/07	22:30	65.2	66.4	64.0	
2024/05/07	22:35	66.0	67.1	64.8	
2024/05/07	22:40	66.2	67.2	65.3	
2024/05/07	22:45	65.8	66.8	64.9	
2024/05/07	22:50	65.0	65.9	63.9	
2024/05/07	22:55	65.2	66.2	64.2	
2024/05/07	23:00	65.2	66.3	64.0	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/07	23:05	64.7	65.9	63.5	
2024/05/07	23:10	64.8	66.1	63.6	
2024/05/07	23:15	64.5	65.7	63.5	
2024/05/07	23:20	64.9	66.1	64.0	
2024/05/07	23:25	64.7	66.0	63.6	
2024/05/07	23:30	64.0	65.6	62.8	
2024/05/07	23:35	64.0	65.2	63.0	
2024/05/07	23:40	63.7	65.2	62.5	
2024/05/07	23:45	63.4	64.6	62.4	
2024/05/07	23:50	63.4	64.8	62.3	
2024/05/07	23:55	62.8	64.3	61.7	
2024/05/08	00:00	62.3	63.3	61.2	
2024/05/08	00:05	62.0	63.0	61.0	
2024/05/08	00:10	62.9	64.0	61.0	
2024/05/08	00:15	65.0	66.1	61.5	
2024/05/08	00:20	62.0	63.5	60.0	
2024/05/08	00:25	64.8	66.5	61.5	
2024/05/08	00:30	62.4	64.0	60.5	
2024/05/08	00:35	64.5	64.5	60.5	
2024/05/08	00:40	62.6	63.5	61.0	
2024/05/08	00:45	63.2	63.5	61.0	
2024/05/08	00:50	62.5	64.0	60.0	
2024/05/08	00:55	62.0	63.5	60.0	
2024/05/08	01:00	63.8	65.5	61.0	
2024/05/08	01:05	62.9	64.0	61.5	
2024/05/08	01:10	60.8	62.5	59.0	
2024/05/08	01:15	60.5	62.5	58.0	
2024/05/08	01:20	59.3	60.5	57.0	
2024/05/08	01:25	57.7	59.0	56.0	
2024/05/08	01:30	60.1	62.0	56.0	
2024/05/08	01:35	58.2	60.0	56.0	
2024/05/08	01:40	59.6	62.0	56.5	
2024/05/08	01:45	59.2	60.5	57.0	
2024/05/08	01:50	58.8	60.5	57.0	
2024/05/08	01:55	58.4	60.0	57.0	
2024/05/08	02:00	59.3	61.5	56.5	
2024/05/08	02:05	57.9	59.5	56.5	
2024/05/08	02:10	62.5	62.5	57.0	
2024/05/08	02:15	59.5	61.0	57.5	
2024/05/08	02:20	59.5	61.0	57.5	
2024/05/08	02:25	59.0	60.5	57.0	
2024/05/08	02:30	59.7	61.5	56.5	
2024/05/08	02:35	59.1	60.0	56.5	
2024/05/08	02:40	63.7	65.4	58.0	
2024/05/08	02:45	63.4	65.0	57.5	
2024/05/08	02:50	59.3	61.0	57.5	
2024/05/08	02:55	61.9	62.5	58.0	
2024/05/08	03:00	61.8	64.5	57.5	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/08	03:05	59.6	61.0	58.0	
2024/05/08	03:10	59.5	61.0	57.5	
2024/05/08	03:15	58.6	60.0	57.0	
2024/05/08	03:20	58.9	60.5	57.0	
2024/05/08	03:25	58.7	60.0	57.0	
2024/05/08	03:30	60.0	62.0	57.5	
2024/05/08	03:35	59.6	61.0	57.5	
2024/05/08	03:40	59.2	60.5	57.0	
2024/05/08	03:45	62.4	62.5	57.5	
2024/05/08	03:50	59.0	60.5	57.0	
2024/05/08	03:55	59.0	60.5	57.5	
2024/05/08	04:00	59.3	61.0	57.0	
2024/05/08	04:05	59.8	61.5	57.0	
2024/05/08	04:10	61.5	61.5	57.5	
2024/05/08	04:15	60.3	62.0	58.0	
2024/05/08	04:20	59.7	61.0	57.5	
2024/05/08	04:25	59.0	60.5	57.0	
2024/05/08	04:30	58.9	60.5	57.0	
2024/05/08	04:35	60.7	63.0	56.5	
2024/05/08	04:40	57.9	59.5	56.0	
2024/05/08	04:45	61.5	64.5	55.0	
2024/05/08	04:50	57.6	60.5	55.0	
2024/05/08	04:55	58.2	62.0	54.5	
2024/05/08	05:00	57.4	58.0	54.5	
2024/05/08	05:05	58.9	60.5	54.5	
2024/05/08	05:10	60.4	60.5	54.5	
2024/05/08	05:15	56.9	58.0	55.0	
2024/05/08	05:20	55.3	56.5	54.0	
2024/05/08	05:25	57.0	57.5	53.5	
2024/05/08	05:30	54.8	56.0	53.0	
2024/05/08	05:35	56.5	57.0	54.0	
2024/05/08	05:40	54.2	55.5	52.5	
2024/05/08	05:45	54.8	56.5	52.5	
2024/05/08	05:50	57.5	57.5	53.0	
2024/05/08	05:55	64.1	66.3	52.5	
2024/05/08	06:00	54.1	55.5	52.5	
2024/05/08	06:05	55.9	57.5	53.0	
2024/05/08	06:10	54.0	55.5	52.5	
2024/05/08	06:15	54.4	55.5	53.0	
2024/05/08	06:20	54.4	56.0	52.5	
2024/05/08	06:25	54.2	55.5	53.0	
2024/05/08	06:30	54.4	55.5	53.0	
2024/05/08	06:35	54.8	57.7	53.5	
2024/05/08	06:40	56.8	58.8	56.0	
2024/05/08	06:45	60.8	63.0	53.5	
2024/05/08	06:50	55.2	57.0	53.0	
2024/05/08	06:55	56.6	58.0	53.0	
2024/05/08	07:00	56.8	59.1	53.0	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/08	19:05	61.3	63.0	58.5	
2024/05/08	19:10	61.3	63.0	57.5	
2024/05/08	19:15	59.0	62.0	53.0	
2024/05/08	19:20	59.7	62.0	53.5	
2024/05/08	19:25	58.5	61.0	54.0	
2024/05/08	19:30	58.6	61.0	54.5	
2024/05/08	19:35	59.0	62.0	54.0	
2024/05/08	19:40	58.8	61.5	54.0	
2024/05/08	19:45	58.7	61.0	54.5	
2024/05/08	19:50	59.0	61.5	54.5	
2024/05/08	19:55	62.3	65.1	54.0	
2024/05/08	20:00	59.1	62.0	54.0	
2024/05/08	20:05	58.9	61.5	53.5	
2024/05/08	20:10	58.1	61.0	54.0	
2024/05/08	20:15	58.2	60.5	53.0	
2024/05/08	20:20	64.3	67.0	53.0	
2024/05/08	20:25	56.9	60.0	51.0	
2024/05/08	20:30	58.0	60.5	52.0	
2024/05/08	20:35	57.5	60.5	51.5	
2024/05/08	20:40	58.0	61.0	53.0	
2024/05/08	20:45	57.2	60.0	51.0	
2024/05/08	20:50	57.6	61.0	52.0	
2024/05/08	20:55	57.5	60.5	52.5	
2024/05/08	21:00	59.5	62.0	54.0	
2024/05/08	21:05	57.4	60.5	50.5	
2024/05/08	21:10	58.6	62.0	52.5	
2024/05/08	21:15	59.2	62.5	52.5	
2024/05/08	21:20	61.9	62.0	52.0	
2024/05/08	21:25	57.7	60.5	53.0	
2024/05/08	21:30	57.3	60.5	52.0	
2024/05/08	21:35	58.3	61.5	53.0	
2024/05/08	21:40	58.6	61.0	51.0	
2024/05/08	21:45	58.2	60.5	53.5	
2024/05/08	21:50	57.7	60.5	52.5	
2024/05/08	21:55	58.8	61.5	54.0	
2024/05/08	22:00	57.4	60.0	52.0	
2024/05/08	22:05	56.7	60.0	51.5	
2024/05/08	22:10	57.7	60.0	51.5	
2024/05/08	22:15	57.3	60.0	51.0	
2024/05/08	22:20	57.5	60.5	51.0	
2024/05/08	22:25	57.5	60.5	50.5	
2024/05/08	22:30	59.5	62.5	51.5	
2024/05/08	22:35	57.9	61.5	52.0	
2024/05/08	22:40	58.5	61.5	52.0	
2024/05/08	22:45	57.9	61.0	52.5	
2024/05/08	22:50	59.0	62.0	52.5	
2024/05/08	22:55	57.2	60.0	51.5	
2024/05/08	23:00	57.7	60.5	53.0	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/08	23:05	57.1	60.0	50.0	
2024/05/08	23:10	56.1	59.0	50.0	
2024/05/08	23:15	57.9	61.0	50.5	
2024/05/08	23:20	57.3	60.5	52.0	
2024/05/08	23:25	56.4	60.0	48.5	
2024/05/08	23:30	56.5	59.5	50.5	
2024/05/08	23:35	57.7	60.5	50.5	
2024/05/08	23:40	57.4	60.5	52.0	
2024/05/08	23:45	58.4	61.0	53.5	
2024/05/08	23:50	55.7	58.5	49.5	
2024/05/08	23:55	57.5	61.0	50.5	
2024/05/09	0:00	56.7	59.5	49.5	
2024/05/09	0:05	57.2	60.5	50.5	
2024/05/09	0:10	57.3	60.5	50.5	
2024/05/09	0:15	56.6	60.0	50.0	
2024/05/09	0:20	56.8	60.0	51.0	
2024/05/09	0:25	56.3	59.5	49.5	
2024/05/09	0:30	56.7	60.0	50.0	
2024/05/09	0:35	55.5	59.0	48.5	
2024/05/09	0:40	56.5	59.5	51.0	
2024/05/09	0:45	57.4	60.5	51.0	
2024/05/09	0:50	57.0	60.0	51.0	
2024/05/09	0:55	56.1	59.0	49.5	
2024/05/09	1:00	53.9	56.5	47.5	
2024/05/09	1:05	52.4	56.0	45.0	
2024/05/09	1:10	54.8	58.5	47.0	
2024/05/09	1:15	54.4	57.5	47.5	
2024/05/09	1:20	52.5	55.0	46.5	
2024/05/09	1:25	54.6	58.0	48.0	
2024/05/09	1:30	54.8	58.0	49.0	
2024/05/09	1:35	54.9	58.0	48.5	
2024/05/09	1:40	51.8	55.0	44.0	
2024/05/09	1:45	51.8	55.0	45.0	
2024/05/09	1:50	54.0	57.5	45.5	
2024/05/09	1:55	55.1	59.0	47.0	
2024/05/09	2:00	52.2	55.5	44.5	
2024/05/09	2:05	56.2	60.0	48.0	
2024/05/09	2:10	54.4	57.5	47.0	
2024/05/09	2:15	54.6	58.0	47.0	
2024/05/09	2:20	54.7	58.5	46.0	
2024/05/09	2:25	54.0	57.5	45.5	
2024/05/09	2:30	55.1	59.0	47.0	
2024/05/09	2:35	52.2	55.5	44.5	
2024/05/09	2:40	53.4	57.0	46.0	
2024/05/09	2:45	56.9	60.0	50.5	
2024/05/09	2:50	57.9	60.5	48.5	
2024/05/09	2:55	56.9	60.0	50.5	
2024/05/09	3:00	55.5	59.0	47.5	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/09	3:05	54.6	58.5	46.0	
2024/05/09	3:10	53.8	57.0	45.0	
2024/05/09	3:15	54.3	58.0	45.0	
2024/05/09	3:20	53.2	57.0	45.0	
2024/05/09	3:25	52.1	55.5	44.0	
2024/05/09	3:30	54.9	58.0	49.0	
2024/05/09	3:35	53.6	57.0	45.0	
2024/05/09	3:40	56.9	60.5	45.5	
2024/05/09	3:45	55.6	59.5	46.0	
2024/05/09	3:50	57.4	60.5	48.5	
2024/05/09	3:55	57.0	60.0	51.5	
2024/05/09	4:00	56.8	60.0	47.5	
2024/05/09	4:05	56.2	59.5	46.5	
2024/05/09	4:10	55.5	58.5	44.5	
2024/05/09	4:15	54.6	58.5	44.0	
2024/05/09	4:20	54.2	57.5	44.5	
2024/05/09	4:25	55.7	60.0	46.5	
2024/05/09	4:30	56.5	59.5	44.5	
2024/05/09	4:35	58.0	60.5	54.5	
2024/05/09	4:40	57.0	59.0	54.0	
2024/05/09	4:45	56.1	58.5	52.5	
2024/05/09	4:50	54.5	57.5	46.5	
2024/05/09	4:55	56.1	58.5	52.5	
2024/05/09	5:00	55.4	58.5	50.0	
2024/05/09	5:05	54.4	58.0	47.5	
2024/05/09	5:10	52.6	56.0	46.5	
2024/05/09	5:15	53.1	56.5	46.0	
2024/05/09	5:20	52.1	55.0	45.0	
2024/05/09	5:25	53.2	56.5	45.5	
2024/05/09	5:30	53.7	57.5	47.0	
2024/05/09	5:35	56.3	58.0	54.0	
2024/05/09	5:40	57.1	59.0	54.5	
2024/05/09	5:45	55.2	57.0	52.5	
2024/05/09	5:50	54.5	57.0	50.0	
2024/05/09	5:55	55.9	59.5	49.0	
2024/05/09	6:00	56.7	60.0	50.5	
2024/05/09	6:05	57.6	61.0	51.5	
2024/05/09	6:10	57.9	61.0	50.5	
2024/05/09	6:15	56.8	60.0	47.5	
2024/05/09	6:20	56.2	59.5	46.5	
2024/05/09	6:25	55.5	58.5	44.5	
2024/05/09	6:30	54.6	58.5	44.0	
2024/05/09	6:35	54.2	57.5	44.5	
2024/05/09	6:40	65.2	67.5	54.0	
2024/05/09	6:45	63.6	67.5	52.5	
2024/05/09	6:50	64.3	68.0	51.5	
2024/05/09	6:55	65.7	69.0	52.0	
2024/05/09	7:00	63.5	67.5	52.0	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/09	19:05	65.4	69.5	52.5	
2024/05/09	19:10	65.3	68.5	54.0	
2024/05/09	19:15	64.7	68.5	52.0	
2024/05/09	19:20	64.7	68.0	52.5	
2024/05/09	19:25	65.2	67.5	54.0	
2024/05/09	19:30	63.6	67.5	52.5	
2024/05/09	19:35	64.3	68.0	51.5	
2024/05/09	19:40	65.7	69.0	52.0	
2024/05/09	19:45	63.6	67.0	54.0	
2024/05/09	19:50	63.8	67.5	52.5	
2024/05/09	19:55	63.5	67.5	52.0	
2024/05/09	20:00	63.0	66.5	53.5	
2024/05/09	20:05	63.2	67.0	52.0	
2024/05/09	20:10	64.4	67.0	53.0	
2024/05/09	20:15	63.3	67.0	53.0	
2024/05/09	20:20	63.2	66.5	51.0	
2024/05/09	20:25	63.8	67.0	50.0	
2024/05/09	20:30	63.0	67.0	52.0	
2024/05/09	20:35	63.8	67.5	51.5	
2024/05/09	20:40	66.9	68.5	54.5	
2024/05/09	20:45	63.7	67.5	52.5	
2024/05/09	20:50	63.9	67.5	52.5	
2024/05/09	20:55	63.4	67.0	50.5	
2024/05/09	21:00	63.4	67.0	52.5	
2024/05/09	21:05	62.8	66.5	50.0	
2024/05/09	21:10	65.2	68.5	53.0	
2024/05/09	21:15	62.7	66.5	48.0	
2024/05/09	21:20	63.3	67.5	50.0	
2024/05/09	21:25	62.3	66.5	50.0	
2024/05/09	21:30	61.8	66.0	49.0	
2024/05/09	21:35	63.1	67.0	51.0	
2024/05/09	21:40	62.1	66.0	49.5	
2024/05/09	21:45	63.0	66.5	51.5	
2024/05/09	21:50	64.0	67.0	50.0	
2024/05/09	21:55	62.7	66.5	52.0	
2024/05/09	22:00	64.1	67.0	51.5	
2024/05/09	22:05	67.9	70.0	52.5	
2024/05/09	22:10	62.5	66.0	52.0	
2024/05/09	22:15	62.9	67.0	49.5	
2024/05/09	22:20	63.4	67.5	48.0	
2024/05/09	22:25	64.9	68.0	53.0	
2024/05/09	22:30	61.7	66.0	49.0	
2024/05/09	22:35	63.3	67.0	50.0	
2024/05/09	22:40	64.0	67.5	50.0	
2024/05/09	22:45	62.0	66.5	50.0	
2024/05/09	22:50	61.9	66.0	50.0	
2024/05/09	22:55	62.6	66.5	50.5	
2024/05/09	23:00	62.8	66.5	51.0	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/09	23:05	60.6	64.5	47.5	
2024/05/09	23:10	63.0	67.0	52.0	
2024/05/09	23:15	63.0	67.0	50.0	
2024/05/09	23:20	63.1	67.5	52.5	
2024/05/09	23:25	63.7	67.0	49.0	
2024/05/09	23:30	61.1	64.5	46.5	
2024/05/09	23:35	61.0	65.0	48.0	
2024/05/09	23:40	59.7	64.0	47.0	
2024/05/09	23:45	61.9	65.0	50.5	
2024/05/09	23:50	61.4	65.0	46.5	
2024/05/09	23:55	60.4	65.0	47.0	
2024/05/10	00:00	61.4	64.5	46.0	
2024/05/10	00:05	60.0	64.5	45.5	
2024/05/10	00:10	60.3	64.0	48.0	
2024/05/10	00:15	60.5	65.0	48.0	
2024/05/10	00:20	58.6	62.5	48.5	
2024/05/10	00:25	60.2	64.5	47.5	
2024/05/10	00:30	58.5	63.0	44.5	
2024/05/10	00:35	61.2	65.0	46.0	
2024/05/10	00:40	58.9	63.5	47.0	
2024/05/10	00:45	59.0	63.0	45.5	
2024/05/10	00:50	57.6	61.0	46.0	
2024/05/10	00:55	57.5	61.5	45.5	
2024/05/10	01:00	58.9	63.0	47.0	
2024/05/10	01:05	58.7	63.0	44.5	
2024/05/10	01:10	58.6	61.5	46.0	
2024/05/10	01:15	58.1	61.5	45.5	
2024/05/10	01:20	58.6	62.5	47.0	
2024/05/10	01:25	58.0	61.5	44.5	
2024/05/10	01:30	58.7	62.0	45.5	
2024/05/10	01:35	54.8	58.5	44.5	
2024/05/10	01:40	57.5	61.5	46.0	
2024/05/10	01:45	55.4	58.5	46.5	
2024/05/10	01:50	56.6	60.5	46.0	
2024/05/10	01:55	57.0	60.5	44.5	
2024/05/10	02:00	57.1	61.0	44.0	
2024/05/10	02:05	58.6	62.0	46.5	
2024/05/10	02:10	55.2	59.5	42.0	
2024/05/10	02:15	58.1	60.5	44.5	
2024/05/10	02:20	62.2	65.1	46.5	
2024/05/10	02:25	53.5	58.0	45.0	
2024/05/10	02:30	55.1	58.5	46.0	
2024/05/10	02:35	54.1	58.5	45.5	
2024/05/10	02:40	55.1	59.0	44.5	
2024/05/10	02:45	55.3	57.0	44.0	
2024/05/10	02:50	55.2	59.5	44.0	
2024/05/10	02:55	55.4	60.0	46.5	
2024/05/10	03:00	55.4	59.5	44.0	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/10	03:05	54.0	58.5	46.0	
2024/05/10	03:10	59.6	64.0	45.5	
2024/05/10	03:15	56.2	57.5	44.5	
2024/05/10	03:20	57.9	62.0	46.5	
2024/05/10	03:25	56.6	61.5	45.5	
2024/05/10	03:30	56.0	59.0	44.0	
2024/05/10	03:35	55.9	59.0	46.5	
2024/05/10	03:40	56.0	59.0	44.0	
2024/05/10	03:45	55.1	59.0	44.5	
2024/05/10	03:50	55.3	57.0	44.0	
2024/05/10	03:55	52.3	56.5	44.5	
2024/05/10	04:00	57.0	61.5	46.0	
2024/05/10	04:05	57.5	61.5	46.5	
2024/05/10	04:10	57.4	61.5	44.0	
2024/05/10	04:15	58.7	62.0	44.0	
2024/05/10	04:20	55.9	60.5	44.0	
2024/05/10	04:25	52.7	56.0	44.5	
2024/05/10	04:30	57.5	61.0	45.5	
2024/05/10	04:35	59.9	63.0	45.0	
2024/05/10	04:40	52.9	57.0	43.5	
2024/05/10	04:45	56.4	60.5	44.0	
2024/05/10	04:50	55.3	59.0	46.0	
2024/05/10	04:55	55.7	59.0	45.5	
2024/05/10	05:00	57.0	61.0	46.5	
2024/05/10	05:05	56.4	61.0	43.5	
2024/05/10	05:10	57.9	61.5	46.0	
2024/05/10	05:15	57.8	61.5	44.5	
2024/05/10	05:20	60.1	64.0	46.5	
2024/05/10	05:25	60.4	64.0	46.5	
2024/05/10	05:30	59.5	63.0	47.0	
2024/05/10	05:35	59.8	64.0	49.0	
2024/05/10	05:40	61.0	66.0	49.5	
2024/05/10	05:45	59.1	63.5	49.0	
2024/05/10	05:50	62.2	66.0	48.0	
2024/05/10	05:55	60.2	64.5	47.5	
2024/05/10	06:00	61.9	66.0	46.0	
2024/05/10	06:05	62.9	67.5	49.0	
2024/05/10	06:10	61.4	66.0	48.5	
2024/05/10	06:15	63.3	68.0	50.0	
2024/05/10	06:20	63.9	68.0	49.5	
2024/05/10	06:25	65.5	69.5	51.5	
2024/05/10	06:30	65.0	69.5	51.0	
2024/05/10	06:35	66.9	70.5	52.5	
2024/05/10	06:40	64.6	69.0	49.0	
2024/05/10	06:45	67.2	71.0	52.0	
2024/05/10	06:50	66.2	71.0	51.5	
2024/05/10	06:55	67.3	71.0	54.5	
2024/05/10	07:00	68.0	71.5	53.5	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/10	19:05	63.9	67.5	53.0	
2024/05/10	19:10	64.1	67.5	53.0	
2024/05/10	19:15	64.1	68.0	54.0	
2024/05/10	19:20	62.9	67.0	51.5	
2024/05/10	19:25	64.2	68.5	51.5	
2024/05/10	19:30	63.8	67.5	52.5	
2024/05/10	19:35	63.8	68.0	50.5	
2024/05/10	19:40	63.0	67.0	51.0	
2024/05/10	19:45	64.3	68.0	52.0	
2024/05/10	19:50	62.2	66.0	50.5	
2024/05/10	19:55	63.2	67.5	52.5	
2024/05/10	20:00	63.4	67.0	48.5	
2024/05/10	20:05	63.3	67.5	50.0	
2024/05/10	20:10	62.8	67.0	48.0	
2024/05/10	20:15	61.9	66.0	47.0	
2024/05/10	20:20	61.8	66.0	49.5	
2024/05/10	20:25	62.2	65.5	50.0	
2024/05/10	20:30	63.1	66.0	49.0	
2024/05/10	20:35	63.5	68.0	49.0	
2024/05/10	20:40	62.6	66.5	50.5	
2024/05/10	20:45	63.6	67.5	48.5	
2024/05/10	20:50	63.3	67.5	50.5	
2024/05/10	20:55	62.5	66.5	49.0	
2024/05/10	21:00	62.6	66.5	48.0	
2024/05/10	21:05	67.4	68.9	48.0	
2024/05/10	21:10	62.6	66.5	49.0	
2024/05/10	21:15	63.8	67.5	51.5	
2024/05/10	21:20	63.3	67.5	48.5	
2024/05/10	21:25	63.1	67.5	49.0	
2024/05/10	21:30	62.1	67.0	46.0	
2024/05/10	21:35	64.3	68.5	50.0	
2024/05/10	21:40	61.3	65.5	48.0	
2024/05/10	21:45	63.0	65.5	48.5	
2024/05/10	21:50	62.6	66.0	49.5	
2024/05/10	21:55	63.1	67.0	50.0	
2024/05/10	22:00	64.0	66.5	52.5	
2024/05/10	22:05	64.6	68.0	51.0	
2024/05/10	22:10	63.4	67.0	53.0	
2024/05/10	22:15	63.0	67.0	49.0	
2024/05/10	22:20	64.3	68.5	49.5	
2024/05/10	22:25	65.9	68.0	48.5	
2024/05/10	22:30	62.7	66.0	49.5	
2024/05/10	22:35	62.5	66.5	49.5	
2024/05/10	22:40	61.9	66.0	49.5	
2024/05/10	22:45	62.7	66.5	49.5	
2024/05/10	22:50	63.0	67.0	48.5	
2024/05/10	22:55	62.3	67.5	46.5	
2024/05/10	23:00	62.6	67.0	48.5	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/10	23:05	61.6	66.0	44.5	
2024/05/10	23:10	60.2	65.0	46.5	
2024/05/10	23:15	64.5	67.0	51.5	
2024/05/10	23:20	61.1	65.0	50.0	
2024/05/10	23:25	61.2	65.5	47.5	
2024/05/10	23:30	63.5	67.5	46.0	
2024/05/10	23:35	64.8	67.0	49.0	
2024/05/10	23:40	63.7	64.5	46.0	
2024/05/10	23:45	62.3	65.0	45.5	
2024/05/10	23:50	59.8	64.5	44.5	
2024/05/10	23:55	64.1	68.0	53.0	
2024/05/11	0:00	61.5	62.8	60.4	
2024/05/11	0:05	60.4	61.9	59.2	
2024/05/11	0:10	60.1	62.6	58.4	
2024/05/11	0:15	60.2	62.0	58.8	
2024/05/11	0:20	60.1	62.0	58.7	
2024/05/11	0:25	59.5	61.3	58.2	
2024/05/11	0:30	59.7	61.0	57.9	
2024/05/11	0:35	59.4	61.6	57.4	
2024/05/11	0:40	59.6	62.2	57.6	
2024/05/11	0:45	59.8	62.3	58.0	
2024/05/11	0:50	59.3	60.8	57.8	
2024/05/11	0:55	58.9	60.9	57.3	
2024/05/11	1:00	58.8	60.6	56.7	
2024/05/11	1:05	58.9	61.0	56.7	
2024/05/11	1:10	58.9	60.3	57.5	
2024/05/11	1:15	58.3	59.9	56.9	
2024/05/11	1:20	58.4	59.7	57.2	
2024/05/11	1:25	58.2	59.8	56.7	
2024/05/11	1:30	58.3	59.6	57.0	
2024/05/11	1:35	58.4	59.8	57.2	
2024/05/11	1:40	58.3	59.5	57.0	
2024/05/11	1:45	58.1	59.8	56.9	
2024/05/11	1:50	57.8	59.1	56.7	
2024/05/11	1:55	57.7	58.9	56.6	
2024/05/11	2:00	58.2	59.6	56.7	
2024/05/11	2:05	57.9	59.5	56.5	
2024/05/11	2:10	57.7	59.2	56.5	
2024/05/11	2:15	58.1	59.6	56.8	
2024/05/11	2:20	57.8	59.6	56.5	
2024/05/11	2:25	58.3	60.5	56.7	
2024/05/11	2:30	58.5	60.9	56.7	
2024/05/11	2:35	57.7	59.7	56.4	
2024/05/11	2:40	57.4	59.0	56.1	
2024/05/11	2:45	57.9	59.3	56.8	
2024/05/11	2:50	57.2	58.4	56.0	
2024/05/11	2:55	58.0	60.0	56.3	
2024/05/11	3:00	57.6	59.0	56.3	

NM-2 (5 minutes between 1900 and 0700)

Start Date	Time	LAeq(dB(A))	LA10(dB(A))	LA90(dB(A))	Remark(s)
2024/05/11	3:05	58.3	61.3	56.4	
2024/05/11	3:10	57.3	59.6	55.9	
2024/05/11	3:15	58.0	59.7	56.6	
2024/05/11	3:20	57.5	58.9	56.1	
2024/05/11	3:25	57.7	58.7	56.7	
2024/05/11	3:30	57.3	59.0	56.1	
2024/05/11	3:35	57.5	58.7	56.3	
2024/05/11	3:40	57.6	58.9	56.5	
2024/05/11	3:45	57.8	59.5	56.1	
2024/05/11	3:50	57.6	58.8	56.5	
2024/05/11	3:55	57.5	58.7	56.6	
2024/05/11	4:00	57.1	58.4	55.9	
2024/05/11	4:05	57.5	58.8	56.3	
2024/05/11	4:10	57.6	58.9	56.3	
2024/05/11	4:15	57.7	59.1	56.3	
2024/05/11	4:20	57.4	58.8	56.2	
2024/05/11	4:25	57.5	58.8	56.4	
2024/05/11	4:30	57.2	58.6	55.9	
2024/05/11	4:35	58.1	60.4	56.1	
2024/05/11	4:40	59.0	59.9	58.1	
2024/05/11	4:45	59.3	60.3	58.4	
2024/05/11	4:50	59.2	59.9	58.4	
2024/05/11	4:55	59.1	60.0	58.3	
2024/05/11	5:00	59.3	60.3	58.5	
2024/05/11	5:05	59.3	60.3	58.5	
2024/05/11	5:10	59.7	60.7	58.8	
2024/05/11	5:15	59.5	60.6	58.6	
2024/05/11	5:20	60.0	61.8	58.7	
2024/05/11	5:25	59.6	60.6	58.7	
2024/05/11	5:30	59.8	60.7	58.9	
2024/05/11	5:35	60.5	61.8	59.3	
2024/05/11	5:40	60.8	62.4	59.6	
2024/05/11	5:45	60.6	61.8	59.4	
2024/05/11	5:50	60.6	61.9	59.6	
2024/05/11	5:55	61.0	63.0	59.3	
2024/05/11	6:00	60.8	62.4	59.6	
2024/05/11	6:05	61.4	63.0	60.1	
2024/05/11	6:10	61.8	63.9	60.2	
2024/05/11	6:15	61.8	63.4	60.6	
2024/05/11	6:20	61.8	63.8	60.4	
2024/05/11	6:25	61.8	63.0	60.7	
2024/05/11	6:30	62.2	63.7	60.8	
2024/05/11	6:35	62.0	63.6	60.7	
2024/05/11	6:40	62.3	63.4	61.3	
2024/05/11	6:45	62.8	64.2	61.5	
2024/05/11	6:50	63.0	64.7	61.7	
2024/05/11	6:55	63.5	64.6	62.4	
2024/05/11	7:00	67.1	69.2	64.1	

Summary of Noise Baseline Monitoring Results					
Monitoring Station ID	Location		Min in dB(A)	Maxin dB(A)	Average in dB(A)
NM-1a	Fortune Garden	LAeq (30 mins) between 0700 and 1900	59.6	70.7	67.3
		LAeq (5 mins) between 1900 and 0700	52.2	69.8	62.5
NM-2	Village House at 53 Ting Kok Road	LAeq (30 mins) between 0700 and 1900	58.7	69.6	66.1
		LAeq (5 mins) between 1900 and 0700	51.8	69.3	62.0

Baseline Water Quality Monitoring

Provision of Environmental Team Services for the Proposed Golf Course Development at Tai Po Lot No.246 Shuen Wan

								Water Temperature			DO Saturation			DO			Salinity			pH			Turbidity			Suspended Solids			Total Inorganic Nitrogen			Total Phosphorus			Specific Fungicide			Specific Insecticide		
								°C			%			mg/L			ppt			-			NTU			mg/L			mg/L			mg/L			µg/L			µg/L		
Date	Time	Weather Condition	Sea Condition	Tide	Location	Sampling Depth	(m)	Water Temp. R1	Water Temp. R2	Water Temp. Average	DO Sat. R1	DO Sat. R2	DO Sat. Average	DO R1	DO R2	DO Depth-Average	Salinity R1	Salinity R2	Salinity Average	pH R1	pH R2	pH Average	Tur. R1	Tur. R2	Tur. Average	SS	SS(1)	SS Average	TIN	TIN(1)	TIN Average	TP	TP(1)	TP Average	Chlorothalonil	Chlorothalonil(1)	Chlorothalonil Average	Chlorpyrifos	Chlorpyrifos(1)	Chlorpyrifos Average
8/4/2024	11:00	Cloudy	Calm	Mid Ebb	WM-1	Surface	1.0	24.21	24.21	24.21	100.5	100.8	100.7	7.04	7.07	7.06	31.56	31.56	31.56	8.22	8.22	8.22	0.60	0.62	0.58	2	2	3	0.150	0.150	0.15	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
8/4/2024				Mid Ebb	WM-1	Middle																																		
8/4/2024				Mid Ebb	WM-1	Bottom	4.6	23.58	23.58	23.58	100.4	100.2	100.3	7.07	7.05	7.06	32.29	32.29	32.29	8.25	8.25	8.25	0.54	0.56		3	3		0.140	0.140		0.01	0.01		<0.5	0.5		<0.5	0.5	
8/4/2024	11:24	Cloudy	Calm	Mid Ebb	WM-2	Surface	1.0	23.89	23.89	23.89	102.0	102.2	102.1	7.16	7.18	7.17	32.11	32.11	32.11	8.14	8.14	8.14	1.52	1.54	1.60	2	2	2	0.051	0.051	0.03	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
8/4/2024				Mid Ebb	WM-2	Middle																																		
8/4/2024				Mid Ebb	WM-2	Bottom	4.7	23.72	23.72	23.72	95.5	95.7	95.6	6.72	6.74	6.73	32.24	32.24	32.24	8.09	8.09	8.09	1.66	1.68		2	2		0.011	0.011		0.01	0.01		<0.5	0.5		<0.5	0.5	
8/4/2024	11:12	Cloudy	Calm	Mid Ebb	WM-4	Surface	1.0	24.10	24.10	24.10	102.2	102.4	102.3	7.16	7.18	6.98	31.82	31.82	31.82	8.14	8.14	8.14	0.67	0.68	1.21	3	3	2	0.380	0.380	0.20	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
8/4/2024				Mid Ebb	WM-4	Middle	3.1	23.71	23.71	23.71	96.4	96.6	96.5	6.78	6.80		32.21	32.21	32.21	8.14	8.14	8.14	0.64	0.66		2	2		0.086	0.086		0.01	0.01		<0.5	0.5		<0.5	0.5	
8/4/2024				Mid Ebb	WM-4	Bottom	5.2	23.07	23.07	23.07	70.3	70.5	70.4	4.99	5.01	5.00	32.55	32.55	32.55	8.04	8.04	8.04	2.28	2.30		2	2		0.120	0.120		0.02	0.02		<0.5	0.5		<0.5	0.5	
8/4/2024	11:38	Cloudy	Calm	Mid Ebb	WM-5	Surface	1.0	24.06	24.06	24.06	103.9	103.7	103.8	7.27	7.25	7.13	31.96	31.96	31.96	8.15	8.15	8.15	0.44	0.45	0.58	3	3	3	0.033	0.033	0.04	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
8/4/2024				Mid Ebb	WM-5	Middle	4.2	23.85	23.85	23.85	99.5	99.7	99.6	6.98	7.00		32.18	32.18	32.18	8.14	8.14	8.14	0.42	0.40		2	2		0.042	0.042		<0.01	0.01		<0.5	0.5		<0.5	0.5	
8/4/2024				Mid Ebb	WM-5	Bottom	7.4	23.25	23.25	23.25	83.9	83.7	83.8	5.94	5.92	5.93	32.51	32.51	32.51	8.08	8.08	8.08	0.88	0.89		4	4		0.029	0.029		<0.01	0.01		<0.5	0.5		<0.5	0.5	
8/4/2024	6:05	Fine	Calm	Mid Flood	WM-1	Surface	1.0	24.35	24.35	24.35	95.4	95.6	95.5	6.67	6.69	6.68	31.34	31.34	31.34	8.34	8.34	8.34	0.56	0.58	0.56	2	2	2	0.140	0.140	0.14	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
8/4/2024				Mid Flood	WM-1	Middle																																		
8/4/2024				Mid Flood	WM-1	Bottom	4.7	23.75	23.75	23.75	101.7	101.9	101.8	7.15	7.17	7.16	32.19	32.19	32.19	8.30	8.30	8.30	0.53	0.55		2	2		0.140	0.140		<0.01	0.01		<0.5	0.5		<0.5	0.5	
8/4/2024	6:29	Fine	Calm	Mid Flood	WM-2	Surface	1.0	24.00	24.00	24.00	102.5	102.3	102.4	7.18	7.16	7.17	32.10	32.10	32.10	8.09	8.09	8.09	1.52	1.50	1.49	2	2	2	0.073	0.073	0.05	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
8/4/2024				Mid Flood	WM-2	Middle																																		
8/4/2024				Mid Flood	WM-2	Bottom	4.8	23.86	23.86	23.86	100.7	100.5	100.6	7.07	7.05	7.06	32.14	32.14	32.14	8.10	8.10	8.10	1.46	1.48		2	2		0.030	0.030		<0.01	0.01		<0.5	0.5		<0.5	0.5	
8/4/2024	6:15	Fine	Calm	Mid Flood	WM-4	Surface	1.0	24.10	24.10	24.10	101.0	101.2	101.1	7.07	7.09	7.13	31.83	31.83	31.83	8.06	8.06	8.06	0.67	0.69	1.14	4	4	4	0.120	0.120	0.09	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
8/4/2024				Mid Flood	WM-4	Middle	3.2	23.85	23.85	23.85	102.5	102.3	102.4	7.19	7.17		32.12	32.12	32.12	8.11	8.11	8.11	0.70	0.72		4	4		0.120	0.120		<0.01	0.01		<0.5	0.5		<0.5	0.5	
8/4/2024				Mid Flood	WM-4	Bottom	5.4	23.07	23.07	23.07	76.5	76.0	76.3	5.41	5.39	5.40	32.57	32.57	32.57	8.04	8.04	8.04	2.03	2.05		4	4		0.037	0.037		0.01	0.01		<0.5	0.5		<0.5	0.5	
8/4/2024	6:42	Fine	Calm	Mid Flood	WM-5	Surface	1.0	24.01	24.01	24.01	104.3	104.0	104.2	7.31	7.28	7.28	32.04	32.01	32.03	8.09	8.13	8.11	0.82	0.84	0.66	4	4	4	0.091	0.091	0.05	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
8/4/2024				Mid Flood	WM-5	Middle	4.3	23.78	23.78	23.78	103.4	103.2	103.3	7.27	7.25		32.23	32.23	32.23	8.13	8.13	8.13	0.51	0.53		5	5		0.028	0.028		0.01	0.01		<0.5	0.5		<0.5	0.5	
8/4/2024				Mid Flood	WM-5	Bottom	7.6	23.34	23.34	23.34	89.9	89.7	89.8	6.36	6.33	6.35	32.48	32.48	32.48	8.09	8.09	8.09	0.63	0.65		2	2		0.038	0.038		<0.01	0.01		<0.5	0.5		<0.5	0.5	
10/4/2024	13:30	Fine	Smooth	Mid Ebb	WM-1	Surface	1.0	23.55	23.55	23.55	104.6	104.8	104.7	7.39	7.41	7.40	31.84	31.84	31.84	8.06	8.06	8.06	0.62	0.64	0.65	2	2	3	0.039	0.039	0.05	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
10/4/2024				Mid Ebb	WM-1	Middle																																		
10/4/2024				Mid Ebb	WM-1	Bottom	4.6	23.52	23.52	23.52	104.1	104.3	104.2	7.36	7.38	7.37	31.84	31.84	31.84	8.07	8.07	8.07	0.65	0.67		3	3		0.050	0.050		<0.01	0.01		<0.5	0.5		<0.5	0.5	
10/4/2024	14:10	Fine	Smooth	Mid Ebb	WM-2	Surface	1.0	23.65	23.65	23.65	105.1	105.3	105.2	7.39	7.41	7.40	31.90	31.90	31.90	8.03	8.03	8.03	0.55	0.57	0.58	2	2	2	0.054	0.054	0.05	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
10/4/2024				Mid Ebb	WM-2	Middle																																		
10/4/2024				Mid Ebb	WM-2	Bottom	4.7	23.65	23.65	23.65	98.6	98.8	98.7	6.95	6.97	6.96	32.01	32.01	32.01	8.07	8.07	8.07	0.58	0.60		2	2		0.054	0.054		0.01	0.01		<0.5	0.5		<0.5	0.5	
10/4/2024	13:53	Fine	Smooth	Mid Ebb	WM-4	Surface	1.0	23.57	23.57	23.57	103.4	103.6	103.5	7.31	7.33	7.27	31.84	31.84	31.84	8.03	8.03	8.03	0.71	0.73	1.01	2	2	2	0.041	0.041	0.04	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
10/4/2024				Mid Ebb	WM-4	Middle	3.1	23.55	23.55	23.55	102.2	102.4	102.3	7.21	7.23		31.91	31.91	31.91	8.05	8.05	8.05	1.21	1.23		2	2		0.042	0.042		0.01	0.01		<0.5	0.5		<0.5	0.5	
10/4/2024				Mid Ebb	WM-4	Bottom	5.2	23.58	23.58	23.58	97.8	98.0	97.9	6.90	6.92	6.91	32.01	32.01	32.01	8.06	8.06	8.06	1.09	1.11		2	2		0.041	0.041		0.01	0.01		<0.5	0.5		<0.5	0.5	
10/4/2024	14:32	Fine	Smooth	Mid Ebb	WM-5	Surface	1.0	23.59	23.59	23.59	106.8	107.0	106.9	7.54	7.56	7.57	31.91	31.91	31.91	8.10	8.10	8.10	0.38	0.40	0.38	2	2	2	0.031	0.031	0.03	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
10/4/2024				Mid Ebb	WM-5	Middle	4.2	23.55	23.55	23.55	107.0	107.2	107.1	7.57	7.59		31.89	31.89	31.89	8.12	8.12	8.12	0.36	0.38		3	3		0.037	0.037		<0.01	0.01		<0.5	0.5		<0.5	0.5	
10/4/2024				Mid Ebb	WM-5	Bottom	7.4	23.39	23.39	23.39	100.0	100.2	100.1	7.07	7.09	7.08	32.27	32.27	32.27	8.09	8.09	8.09	0.36	0.38		2	2		0.034	0.034		<0.01	0.01		<0.5	0.5		<0.5	0.5	
10/4/2024	7:00	Fine	Smooth	Mid Flood	WM-1	Surface	1.0	23.56	23.56	23.56	104.6	104.4	104.5	7.40	7.38	7.39	31.84	31.84	31.84	8.09	8.09	8.09	0.64	0.66	0.64	2	2	2	0.037	0.037	0.04	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
10/4/2024				Mid Flood	WM-1	Middle																																		
10/4/2024				Mid Flood	WM-1	Bottom	4.7	23.52	23.52	23.52	103.4	103.2	103.3	7.34	7.32	7.33	31.84	31.84	31.84	8.08	8.08	8.08	0.62	0.64		2	2		0.048	0.048		<0.01	0.01		<0.5	0.5		<0.5	0.5	
10/4/2024	7:45	Fine	Smooth	Mid Flood	WM-2	Surface	1.0	23.62	23.62	23.62	103.8	103.6	103.7	7.33	7.31	7.32	31.90	31.90	31.90	8.07	8.07	8.07	0.44	0.46	0.50	3	3	3	0.041	0.041	0.05	0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
10/4/2024				Mid Flood	WM-2	Middle																																		
10/4/2024				Mid Flood	WM-2	Bottom	4.8	23.64	23.64	23.64	98.0	97.8	97.9	6.91	6.89	6.90	32.03	32.03	32.03	8.07	8.07	8.07	0.54	0.56		2	2		0.055	0.055		<0.01	0.01		<0.5	0.5		<0.5	0.5	
10/4/2024	7:23	Fine	Smooth	Mid Flood	WM-4	Surface	1.0	23.60	23.60	23.60	103.3	103.1	103.2	7.29	7.27	7.22	31.84	31.84	31.84	8.10	8.10	8.10	0.66	0.68	1.12	2	2	2	0.041	0.041	0.04	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
10/4/2024				Mid Flood	WM-4	Middle	3.2	23.51	23.51	23.51	101.3	101.1	101.2	7.16	7.14		31.87	31.87	31.87	8.10	8.10	8.10	1.03	1.05		2	2		0.049	0.049		<0.01	0.01		<0.5	0.5		<0.5	0.5	
10/4/2024				Mid Flood	WM-4	Bottom	5.4	23.58	23.58	23.58	99.4	99.2	99.3	7.02	7.00	7.01	32.00	32.00	32.00	8.07	8.07	8.07	1.64	1.66		3	3		0.040	0.040		<0.01	0.01		<0.5	0.5		<0.5	0.5	
10/4/2024	7:58	Fine	Smooth	Mid Flood	WM-5	Surface	1.0	23.62	23.62	23.62	107.5	107.3	107.4	7.59	7.57	7.46	31.87	31.87	31.87	8.13	8.13	8.13	0.42	0.44	0.41	2	2	2	0.038	0.038	0.03	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
10/4/2024				Mid Flood	WM-5	Middle	4.3	23.47	23.47	23.47	103.5	103.3	103.4	7.34	7.32		31.90	31.90	31.90	8.13	8.13	8.13	0.40	0.42		2	2		0.031	0.031		<0.01	0.01		<0.5	0.5		<0.5	0.5	
10/4/2024				Mid Flood	WM-5	Bottom	7.6	23.36	23.36	23.36	97.8	97.6	97.7	6.91	6.89	6.90	32.38	32.38	32.38	8.08	8.08	8.08	0.39	0.41		2	2		0.033	0.033		<0.01	0.01		<0.5	0.5		<0.5	0.5	
12/4/2024	15:32	Fine	Calm	Mid Ebb	WM-1	Surface	1.0	24.55	24.52	24.54	107.8	107.6	107.7	7.49	7.46	7.48	32.09	32.07	32.08	8.13	8.14	8.14	0.65	0.63	1.26	3	3	3	0.170	0.170	0.15	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
12/4/2024				Mid Ebb	WM-1	Middle																																		
12/4/2024				Mid Ebb	WM-1	Bottom	3.0	23.64	23.62	23.63	90.2	90.0	90.1	6.34	6.32	6.33	32.39	32.41	32.40	8.09	8.07	8.08	1.88	1.86		2	2		0.130	0.130		<0.01	0.01		<0.5	0.5		<0.5	0.5	
12/4/2024	15:02	Fine	Calm	Mid Ebb	WM-2	Surface	1.0	24.51	24.56	24.54	104.8	105.1	105.0	7.28	7.30	7.29	31.92	31.94	31.93	8.05	8.07	8.06	0.37	0.35	0.40	3	3	3	0.048	0.048	0.04	0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
12/4/2024				Mid Ebb	WM-2	Middle																																		
12/4/2024				Mid Ebb	WM-2	Bottom	3.7	24.15	24.17	24.16	106.9	106.7	106.8	7.46	7.44	7.45	32.29	32.31	32.30	8.09	8.11	8.10	0.43	0.45		2	2		0.040	0.040		0.01	0.01		<0.5	0.5		<0.5	0.5	
12/4/2024	15:18	Fine	Calm	Mid Ebb	WM-4	Surface	1.0	24.69	24.72	24.71	112.0	112.2	112.1	7.75	7.79	7.38	31.89	31.92	31.91	8.14	8.16	8.15	0.47	0.49	0.71	2	2	2	0.150	0.150	0.14	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
12/4/2024				Mid Ebb	WM-4	Middle	3.4	23.75	23.73	23.74	99.7	99.5	99.6	7.00	6.98		32.36	32.38	32.37	8.12	8.10	8.11	0.89	0.90		2	2		0.150	0.150		0.02	0.02		<0.5	0.5		<0.5	0.5	
12/4/2024				Mid Ebb	WM-4	Bottom	5.8	23.69	23.66	23.68	94.0	94.2	94.1	6.60	6.62	6.61	32.41	32.43	32.42	8.06	8.04	8.05	0.74	0.76		2	2		0.130	0.130		0.01	0.01		<0.5	0.5		<0.5	0.5	
12/4/2024	15:49	Fine	Calm	Mid Ebb	WM-5	Surface	1.0	24.52	24.50	24.51	114.4	114.6	114.5	7.94	7.96	7.90	32.07	32.05	32.06	8.16	8.14	8.15	0.31	0.33	0.59	2	2	2	0.023	0.023	0.03	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
12/4/2024				Mid Ebb	WM-5	Middle	3.6	24.24	24.21	24.23	112.1	111.9	112.0	7.85	7.84		32.37	32.38	32.38	8.15	8.18	8.17	0.43	0.45		2	2		0.040	0.040		0.01	0.01		<0.5	0.5		<0.5	0.5	
12/4/2024				Mid Ebb	WM-5	Bottom	6.1	23.36	23.34	23.35	85.7	85.5	85.6	6.05	6.03	6.04	32.62	32.60	32.61	8.06	8.04	8.05	1.01	0.99		2	2		0.020	0.020		0.01	0.01		<0.5	0.5		<0.5	0.5	
12/4/2024	9:01	Fine	Calm	Mid Flood	WM-1	Surface	1.0	24.54	24.53	24.54	108.0	108.1	108.1	7.50	7.51	7.51	32.09	32.08	32.09	8.13	8.12	8.13	0.73	0.71	1.16	2	2	2	0.083	0.083	0.11	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
12/4/2024				Mid Flood	WM-1	Middle																																		
12/4/2024				Mid Flood	WM-1	Bottom	3.5	23.78	23.72	23.75	93.1	92.8	93.0	6.52	6.49	6.51	32.40	32.42	32.41	8.10	8.08	8.09	1.60	1.58		2	2		0.130	0.130		0.02	0.02		<0.5	0.5		<0.5	0.5	
12/4/2024	8:24	Fine	Calm	Mid Flood	WM-2	Surface	1.0	24.60	24.61	24.61	100.9	101.3	101.1	6.99	7.03	7.01	31.90	31.93	31.92	8.02	8.01	8.02	0.31	0.33	0.37	2	2	2	0.036	0.036	0.04	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
12/4/2024				Mid Flood	WM-2	Middle																																		
12/4/2024				Mid Flood	WM-2	Bottom	3.8	24.11	24.13	24.12	104.5	104.7	104.6	7.29	7.31	7.30	32.26	32.29	32.28	8.10	8.11	8.11	0.43	0.41		2	2		0.033	0.033		0.02	0.02		<0.5	0.5		<0.5	0.5	
12/4/2024	8:40	Fine	Calm	Mid Flood	WM-4	Surface	1.0	24.71	24.73	24.72	108.7	109.1	108.9	7.58	7.60	7.40	31.88	31.86	31.87	8.13	8.15	8.14	0.50	0.52	0.84	2	2	2	0.110	0.110	0.11	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
12/4/2024				Mid Flood	WM-4	Middle	3.5	23.85	23.84	23.85	103.1	102.9	103.0	7.23	7.20		32.34	32.36	32.35	8.12	8.10	8.11	1.02	0.97		2	2		0.110	0.110		<0.01	0.01		<0.5	0.5		<0.5	0.5	
12/4/2024				Mid Flood	WM-4	Bottom	5.9	23.54	23.56	23.55	86.7	87.2	87.0	6.14	6.17	6.16	32.45	32.48	32.47	8.08	8.06	8.07	1.00	1.03		2	2		0.120	0.120		0.02	0.02		<0.5	0.5		<0.5	0.5	
12/4/2024	9:02	Fine	Calm	Mid Flood	WM-5	Surface	1.0	24.57	24.56	24.57	112.8	113.1	113.0	7.83	7.86	7.76	32.08	32.06	32.07	8.17	8.18	8.18	0.30	0.32	0.57	3	3	3	0.025	0.025	0.04	0.02	0.02	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
12/4/2024				Mid Flood	WM-5	Middle	3.6	23.82	23.83	23.83	109.3	109.2	109.3	7.67	7.66		32.39	32.40	32.40	8.15	8.13	8.14	0.40	0.46		3	3		0.030	0.030		0.01	0.01		<0.5	0.5		<0.5	0.5	
12/4/2024				Mid Flood	WM-5	Bottom	6.2	23.39	23.37	23.38	92.7	92.0	92.4	6.39	6.34	6.37	32.61	32.63	32.62	8.07	8.05	8.06	0.98	0.96		3	3		0.058	0.058		0.01	0.01		<0.5	0.5		<0.5	0.5	
15/4/2024	18:18	Fine	Calm	Mid Ebb	WM-1	Surface	1.0	26.92	26.94	26.93	118.8	118.9	118.9	7.93	7.94	7.94	31.80	31.82	31.81	8.21	8.20	8.21	0.66	0.68	0.55	4	4	4	0.160	0.160	0.17	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
15/4/2024				Mid Ebb	WM-1	Middle																																		
15/4/2024				Mid Ebb	WM-1	Bottom	4.6	24.42	24.40	24.41	114.0	114.1	114.1	7.91	7.93	7.92	32.46	32.48	32.47	8.29	8.28	8.29	0.44	0.42		4	4		0.170	0.170		0.01	0.01		<0.5	0.5		<0.5	0.5	
15/4/2024	18:54	Fine	Calm	Mid Ebb	WM-2	Surface	1.0	26.60	26.61	26.61	108.6	108.7	108.7	7.41	7.43	7.42	32.09	32.07	32.08	8.14	8.15	8.15	0.16	0.18	0.42	2	2	2	0.090	0.090	0.09	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
15/4/2024				Mid Ebb	WM-2	Middle																																		
15/4/2024				Mid Ebb	WM-2	Bottom	4.7	24.25	24.27	24.26	108.8	109.0	108.9	7.58	7.61	7.60	32.52	32.54	32.53	8.28	8.26	8.27	0.63	0.70		2	2		0.081	0.081		0.02	0.02		<0.5	0.5		<0.5	0.5	
15/4/2024	8:52	Fine	Calm	Mid Ebb	WM-4	Surface	1.0	26.77	26.75	26.76	119.1	119.3	119.2	7.97	8.01	8.06	31.93	31.91	31.92	8.27	8.25	8.26	0.43	0.45	0.78	3	3	3	0.092	0.092	0.09	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
15/4/2024				Mid Ebb	WM-4	Middle	3.1	24.77	24.72	24.75	117.6	117.8	117.7	8.12	8.13		32.39	32.41	32.40	8.28	8.29	8.29	0.56	0.60		3	3		0.091	0.091		0.02	0.02		<0.5	0.5		<0.5	0.5	
15/4/2024				Mid Ebb	WM-4	Bottom	5.2	23.90	23.93	23.92	95.6	95.4	95.5	6.69	6.67	6.68	32.54	32.56	32.55	8.19	8.20	8.20	1.30	1.32		3	3		0.089	0.089		0.01	0.01		<0.5	0.5		<0.5	0.5	
15/4/2024	19:12	Fine	Calm	Mid Ebb	WM-5	Surface	1.0	26.70	26.69	26.70	123.6	124.0	123.8	8.29	8.33	8.27	31.82	31.84	31.83	8.25	8.26	8.26	0.41	0.38	0.38	3	3	3	0.022	0.022	0.02	0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
15/4/2024				Mid Ebb	WM-5	Middle	4.2	25.41	25.38	25.40	120.4	120.2	120.3	8.23	8.24		32.29	32.31	32.30	8.28	8.27	8.28	0.48	0.50		3	3		0.021	0.021		<0.01	0.01		<0.5	0.5		<0.5	0.5	
15/4/2024				Mid Ebb	WM-5	Bottom	7.4	23.71	23.69	23.70	100.5	100.3	100.4	7.63	7.60	7.62	32.63	32.61	32.62	8.23	8.21	8.22	0.23	0.25		3	3		0.024	0.024		0.02	0.02		<0.5	0.5		<0.5	0.5	
15/4/2024	7:11	Fine	Calm	Mid Flood	WM-1	Surface	1.0	26.95	26.96	26.96	119.9	119.7	119.8	8.00	7.97	7.99	31.77	31.78	31.78	8.23	8.24	8.24	0.69	0.71	0.58	2	2	2	0.160	0.160	0.16	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
15/4/2024				Mid Flood	WM-1	Middle																																		
15/4/2024				Mid Flood	WM-1	Bottom	4.7	24.47	24.46	24.47	115.0	114.8	114.9	7.98	7.95	7.97	32.47	32.48	32.48	8.34	8.33	8.34	0.44	0.47		2	2		0.160	0.160		0.02	0.02		<0.5	0.5		<0.5	0.5	
15/4/2024	7:40	Fine	Calm	Mid Flood	WM-2	Surface	1.0	26.70	26.73	26.72	111.2	110.8	111.0	7.43	7.38	7.41	32.06	32.08	32.07	8.21	8.22	8.22	0.29	0.27	0.46	2	2	2	0.088	0.088	0.09	0.01	0.01	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
15/4/2024				Mid Flood	WM-2	Middle																																		
15/4/2024				Mid Flood	WM-2	Bottom	4.8	24.16	24.17	24.17	105.1	104.8	105.0	7.36	7.31	7.34	32.58	32.57	32.58	8.24	8.23	8.24	0.63	0.65		2	2		0.100	0.100		0.02	0.02		<0.5	0.5		<0.5	0.5	
15/4/2024	7:26	Fine	Calm	Mid Flood	WM-4	Surface	1.0	26.74	26.75	26.75	120.3	120.4	120.4	8.05	8.06	8.12	31.94	31.96	31.95	8.26	8.24	8.25	0.47	0.51	0.78	2	2	2	0.087	0.087	0.09	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
15/4/2024				Mid Flood	WM-4	Middle	3.0	24.70	24.71	24.71	118.7	118.5	118.6	8.16	8.19		32.40	32.42	32.41	8.32	8.34	8.33	0.53	0.55		2	2		0.089	0.089		0.02	0.02		<0.5	0.5		<0.5	0.5	
15/4/2024				Mid Flood	WM-4	Bottom	5.0	23.91	23.94	23.93	93.7	93.8	93.7	6.55	6.57	6.56	32.57	32.59	32.58	8.17	8.15	8.16	1.29	1.35		2	2		0.087	0.087		0.01	0.01		<0.5	0.5		<0.5	0.5	

Note: (1) For samples that are below reporting limit, the value is substituted with reporting limit to allow for calculation.

Provision of Environmental Team Services for the Proposed Golf Course Development at Tai Po Lot No.246 Shuen Wan

Date	Time	Weather Condition	Sea Condition	Tide	Location	Sampling Depth	(m)	Water Temperature			DO Saturation			DO			Salinity			pH			Turbidity			Suspended Solids			Total Inorganic Nitrogen			Total Phosphorus			Specific Fungicide			Specific Insecticide		
								°C			%			mg/L			ppt			-			NTU			mg/L			mg/L			mg/L			µg/L			µg/L		
								Water Temp. R1	Water Temp. R2	Water Temp. Average	DO Sat. R1	DO Sat. R2	DO Sat. Average	DO R1	DO R2	DO Depth-Average	Salinity R1	Salinity R2	Salinity Average	pH R1	pH R2	pH Average	Tur. R1	Tur. R2	Tur. Average	SS	SS(1)	SS Average	TIN	TIN(1)	TIN Average	TP	TP(1)	TP Average	Chlorothalonil	Chlorothalonil(1)	Chlorothalonil Average	Chlorpyrifos	Chlorpyrifos(1)	Chlorpyrifos Average
15/4/2024	8:04	Fine	Calm	Mid Flood	WM-5	Surface	1.0	26.53	26.52	26.53	125.9	126.0	125.9	8.45	8.47	8.35	31.83	31.85	31.84	8.26	8.27	8.27	0.34	0.32	0.51	2	2	2	0.026	0.026	0.02	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
15/4/2024				Mid Flood	WM-5	Middle	3.1	25.19	25.21	25.20	119.6	120.1	119.9	8.22	8.24		32.30	32.28	32.29	8.29	8.30	8.30	0.52	0.54		3	3		0.023	0.023		0.01	0.01		<0.5	0.5		<0.5	0.5	
15/4/2024				Mid Flood	WM-5	Bottom	5.1	24.10	24.12	24.11	113.9	114.2	114.1	7.90	7.94	7.92	32.48	32.51	32.50	8.26	8.25	8.26	0.69	0.67		2	2		0.023	0.023		0.02	0.02		<0.5	0.5		<0.5	0.5	
17/4/2024	8:00	Fine	Smooth	Mid Ebb	WM-1	Surface	1.0	26.91	26.91	26.91	118.0	118.2	118.1	7.89	7.91	7.90	32.07	32.07	32.07	8.26	8.26	8.26	0.38	0.40	0.67	1	1	1	0.030	0.030	0.03	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
17/4/2024				Mid Ebb	WM-1	Middle																																		
17/4/2024				Mid Ebb	WM-1	Bottom	4.6	25.56	25.56	25.56	114.1	114.3	114.2	7.75	7.77	7.76	32.26	32.26	32.26	8.27	8.27	8.27	0.93	0.95		1	1		0.024	0.024		0.01	0.01		<0.5	0.5		<0.5	0.5	
17/4/2024	8:42	Fine	Smooth	Mid Ebb	WM-2	Surface	1.0	26.75	26.75	26.75	111.7	111.5	111.6	7.47	7.45	7.46	32.14	32.14	32.14	8.33	8.33	8.33	0.37	0.40	0.43	2	2	2	0.022	0.022	0.02	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
17/4/2024				Mid Ebb	WM-2	Middle																																		
17/4/2024				Mid Ebb	WM-2	Bottom	4.7	24.62	24.62	24.62	105.7	105.5	105.6	7.29	7.27	7.28	32.47	32.47	32.47	8.33	8.33	8.33	0.47	0.49		2	2		0.026	0.026		0.01	0.01		<0.5	0.5		<0.5	0.5	
17/4/2024	8:22	Fine	Smooth	Mid Ebb	WM-4	Surface	1.0	26.62	26.62	26.62	119.5	119.7	119.6	8.02	8.04	8.04	32.09	32.09	32.09	8.27	8.27	8.27	0.32	0.35	0.81	2	2	2	0.020	0.020	0.02	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
17/4/2024				Mid Ebb	WM-4	Middle	3.1	26.35	26.35	26.35	119.6	119.8	119.7	8.04	8.06		32.17	32.17	32.17	8.30	8.30	8.30	0.55	0.57		2	2		0.022	0.022		<0.01	0.01		<0.5	0.5		<0.5	0.5	
17/4/2024				Mid Ebb	WM-4	Bottom	5.2	23.84	23.84	23.84	91.2	91.4	91.3	6.39	6.41	6.40	32.64	32.64	32.64	8.28	8.28	8.28	1.51	1.54		2	2		0.022	0.022		0.02	0.02		<0.5	0.5		<0.5	0.5	
17/4/2024	8:59	Fine	Smooth	Mid Ebb	WM-5	Surface	1.0	26.61	26.61	26.61	111.4	111.6	111.5	7.47	7.49	7.53	32.20	32.20	32.20	8.24	8.24	8.24	0.78	0.79	0.84	3	3	3	0.031	0.031	0.03	0.01	0.01	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
17/4/2024				Mid Ebb	WM-5	Middle	4.2	25.07	25.07	25.07	110.2	110.4	110.3	7.56	7.58		32.05	32.05	32.05	8.28	8.28	8.28	0.86	0.88		2	2		0.023	0.023		0.02	0.02		<0.5	0.5		<0.5	0.5	
17/4/2024				Mid Ebb	WM-5	Bottom	7.4	24.55	24.55	24.55	107.3	107.5	107.4	7.42	7.44	7.43	32.64	32.64	32.64	8.29	8.29	8.29	0.84	0.86		3	3		0.028	0.028		0.02	0.02		<0.5	0.5		<0.5	0.5	
17/4/2024	19:45	Fine	Smooth	Mid Flood	WM-1	Surface	1.0	26.76	26.76	26.76	120.6	120.8	120.7	8.07	8.09	8.08	32.08	32.08	32.08	8.28	8.28	8.28	0.27	0.31	0.74	2	2	2	0.230	0.230	0.13	0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
17/4/2024				Mid Flood	WM-1	Middle																																		
17/4/2024				Mid Flood	WM-1	Bottom	4.7	25.82	25.82	25.82	110.4	110.6	110.5	7.51	7.53	7.52	32.29	32.29	32.29	8.27	8.27	8.27	1.18	1.21		2	2		0.030	0.030		0.01	0.01		<0.5	0.5		<0.5	0.5	
17/4/2024	20:22	Fine	Smooth	Mid Flood	WM-2	Surface	1.0	26.58	26.58	26.58	115.3	115.5	115.4	7.73	7.75	7.74	32.14	32.14	32.14	8.31	8.31	8.31	0.39	0.44	0.42	2	2	2	0.038	0.038	0.03	0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
17/4/2024				Mid Flood	WM-2	Middle																																		
17/4/2024				Mid Flood	WM-2	Bottom	4.8	25.20	25.20	25.20	110.3	110.5	110.4	7.55	7.57	7.56	32.44	32.44	32.44	8.27	8.27	8.27	0.41	0.45		2	2		0.017	0.017		<0.01	0.01		<0.5	0.5		<0.5	0.5	
17/4/2024	20:04	Fine	Smooth	Mid Flood	WM-4	Surface	1.0	26.48	26.48	26.48	115.7	116.0	115.9	7.84	7.86	7.63	32.14	32.14	32.14	8.21	8.21	8.21	0.46	0.49	0.67	2	2	2	0.022	0.022	0.02	0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
17/4/2024				Mid Flood	WM-4	Middle	3.0	24.79	24.79	24.79	107.1	107.3	107.2	7.39	7.41		32.49	32.49	32.49	8.21	8.21	8.21	0.88	0.90		2	2		0.018	0.018		<0.01	0.01		<0.5	0.5		<0.5	0.5	
17/4/2024				Mid Flood	WM-4	Bottom	5.0	23.71	23.71	23.71	82.2	82.4	82.3	5.65	5.67	5.66	32.65	32.65	32.65	8.18	8.18	8.18	0.64	0.66		2	2		0.021	0.021		0.01	0.01		<0.5	0.5		<0.5	0.5	
17/4/2024	20:43	Fine	Smooth	Mid Flood	WM-5	Surface	1.0	26.55	26.55	26.55	111.4	111.6	111.5	7.48	7.50	7.50	32.18	32.18	32.18	8.16	8.16	8.16	0.86	0.87	0.82	1	1	1	0.023	0.023	0.02	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
17/4/2024				Mid Flood	WM-5	Middle	3.1	24.29	24.29	24.29	108.6	108.8	108.7	7.49	7.51		32.71	32.71	32.71	8.26	8.26	8.26	0.84	0.82		1	1		0.024	0.024		0.02	0.02		<0.5	0.5		<0.5	0.5	
17/4/2024				Mid Flood	WM-5	Bottom	5.1	24.01	24.01	24.01	95.0	95.2	95.1	6.65	6.67	6.66	32.67	32.67	32.67	8.24	8.24	8.24	0.75	0.76		1	1		0.017	0.017		<0.01	0.01		<0.5	0.5		<0.5	0.5	
19/4/2024	10:00	Fine	Smooth	Mid Ebb	WM-1	Surface	1.0	25.78	25.78	25.78	106.4	106.6	106.5	7.24	7.26	7.25	31.95	31.95	31.95	8.15	8.15	8.15	0.35	0.38	0.35	2	2	2	0.020	0.020	0.05	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
19/4/2024				Mid Ebb	WM-1	Middle																																		
19/4/2024				Mid Ebb	WM-1	Bottom	4.7	25.82	25.82	25.82	106.7	107.0	106.9	7.22	7.24	7.23	32.01	32.01	32.01	8.15	8.15	8.15	0.32	0.35		2	2		0.072	0.072		0.02	0.02		<0.5	0.5		<0.5	0.5	
19/4/2024	10:41	Fine	Smooth	Mid Ebb	WM-2	Surface	1.0	25.74	25.74	25.74	103.8	104.0	103.9	7.04	7.06	7.05	32.33	32.33	32.33	8.18	8.18	8.18	0.56	0.58	0.70	2	2	2	0.027	0.027	0.03	0.03	0.03	0.03	<0.5	0.5	0.5	<0.5	0.5	0.5
19/4/2024				Mid Ebb	WM-2	Middle																																		
19/4/2024				Mid Ebb	WM-2	Bottom	4.8	25.61	25.61	25.61	101.0	101.2	101.1	6.87	6.89	6.88	32.33	32.33	32.33	8.18	8.18	8.18	0.84	0.82		2	2		0.036	0.036		0.02	0.02		<0.5	0.5		<0.5	0.5	
19/4/2024	10:22	Fine	Smooth	Mid Ebb	WM-4	Surface	1.0	25.91	25.91	25.91	106.5	106.8	106.7	7.22	7.25	7.24	32.19	32.19	32.19	8.19	8.19	8.19	0.38	0.40	0.35	2	2	2	0.030	0.030	0.03	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
19/4/2024				Mid Ebb	WM-4	Middle	3.0	25.86	25.86	25.86	106.4	106.7	106.6	7.23	7.26		32.22	32.22	32.22	8.20	8.20	8.20	0.32	0.35		2	2		0.022	0.022		0.03	0.03		<0.5	0.5		<0.5	0.5	
19/4/2024				Mid Ebb	WM-4	Bottom	5.0	25.72	25.72	25.72	104.7	104.5	104.6	7.10	7.08	7.09	32.36	32.36	32.36	8.19	8.19	8.19	0.31	0.33		2	2		0.028	0.028		0.02	0.02		<0.5	0.5		<0.5	0.5	
19/4/2024	11:05	Fine	Smooth	Mid Ebb	WM-5	Surface	1.0	25.81	25.81	25.81	106.2	106.4	106.3	7.21	7.23	7.20	32.27	32.27	32.27	8.20	8.20	8.20	0.20	0.22	0.23	1	1	1	0.030	0.030	0.02	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
19/4/2024				Mid Ebb	WM-5	Middle	3.1	25.78	25.78	25.78	105.5	105.7	105.6	7.16	7.18		32.29	32.29	32.29	8.20	8.20	8.20	0.21	0.23		1	1		0.023	0.023		0.02	0.02		<0.5	0.5		<0.5	0.5	
19/4/2024				Mid Ebb	WM-5	Bottom	5.1	25.72	25.72	25.72	103.1	103.3	103.2	6.99	7.01	7.00	32.36	32.36	32.36	8.19	8.19	8.19	0.24	0.26		2	2		0.013	0.013		0.02	0.02		<0.5	0.5		<0.5	0.5	
19/4/2024	14:45	Fine	Smooth	Mid Flood	WM-1	Surface	1.0	25.76	25.76	25.76	106.5	106.7	106.6	7.25	7.27	7.26	31.94	31.94	31.94	8.18	8.18	8.18	0.33	0.35	0.32	2	2	2	0.030	0.030	0.08	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
19/4/2024				Mid Flood	WM-1	Middle																																		
19/4/2024				Mid Flood	WM-1	Bottom	4.6	25.87	25.87	25.87	106.7	106.9	106.8	7.24	7.26	7.25	32.13	32.13	32.13	8.17	8.17	8.17	0.29	0.30		2	2		0.130	0.130		0.02	0.02		<0.5	0.5		<0.5	0.5	
19/4/2024	15:28	Fine	Smooth	Mid Flood	WM-2	Surface	1.0	25.81	25.81	25.81	103.5	103.4	103.5	7.01	7.00	7.01	32.31	32.31	32.31	8.20	8.20	8.20	0.60	0.61	0.74	2	2	2	0.019	0.019	0.02	0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
19/4/2024				Mid Flood	WM-2	Middle																																		
19/4/2024				Mid Flood	WM-2	Bottom	4.7	25.72	25.72	25.72	101.6	101.8	101.7	6.91	6.93	6.92	32.31	32.31	32.31	8.20	8.20	8.20	0.88	0.86		2	2		0.029	0.029		0.01	0.01		<0.5	0.5		<0.5	0.5	
19/4/2024	15:06	Fine	Smooth	Mid Flood	WM-4	Surface	1.0	25.92	25.92	25.92	107.2	107.0	107.1	7.27	7.25	7.24	32.19	32.19	32.19	8.20	8.20	8.20	0.36	0.39	0.36	2	2	2	0.019	0.019	0.02	0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
19/4/2024				Mid Flood	WM-4	Middle	3.1	25.89	25.89	25.89	106.5	106.3	106.4	7.23	7.21		32.24	32.24	32.24	8.20	8.20	8.20	0.34	0.36		2	2		0.014	0.014		0.01	0.01		<0.5	0.5		<0.5	0.5	
19/4/2024				Mid Flood	WM-4	Bottom	5.2	25.68	25.68	25.68	103.6	103.3	103.5	7.03	7.00	7.02	32.39	32.39	32.39	8.18	8.18	8.18	0.34	0.36		2	2		0.019	0.019		0.01	0.01		<0.5	0.5		<0.5	0.5	
19/4/2024	15:49	Fine	Smooth	Mid Flood	WM-5	Surface	1.0	25.81	25.81	25.81	106.2	106.4	106.3	7.21	7.23	7.19	32.27	32.27	32.27	8.21	8.21	8.21	0.19	0.20	0.22	2	2	2	0.020	0.020	0.02	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
19/4/2024				Mid Flood	WM-5	Middle	4.2	25.74	25.74	25.74	104.9	105.1	105.0	7.14	7.16		32.28	32.28	32.28	8.20	8.20	8.20	0.21	0.23		2	2		0.031	0.031		0.02	0.02		<0.5	0.5		<0.5	0.5	
19/4/2024				Mid Flood	WM-5	Bottom	7.4	25.65	25.65	25.65	102.0	102.2	102.1	6.93	6.95	6.94	32.38	32.38	32.38	8.18	8.18	8.18	0.23	0.25		2	2		0.020	0.020		0.02	0.02		<0.5	0.5		<0.5	0.5	
22/4/2024	18:25	Cloudy	Calm	Mid Ebb	WM-1	Surface	1.0	25.45	25.46	25.46	96.0	96.2	96.1	6.62	6.65	6.64	30.90	30.92	30.91	8.13	8.12	8.13	0.50	0.52	0.63	2	2	2	0.140	0.140	0.14	0.03	0.03	0.03	<0.5	0.5	0.5	<0.5	0.5	0.5
22/4/2024				Mid Ebb	WM-1	Middle																																		
22/4/2024				Mid Ebb	WM-1	Bottom	4.7	25.64	25.66	25.65	82.9	82.6	82.8	5.64	5.62	5.63	32.30	32.29	32.30	8.07	8.05	8.06	0.73	0.78		2	2		0.130	0.130		0.03	0.03		<0.5	0.5		<0.5	0.5	
22/4/2024	17:53	Cloudy	Calm	Mid Ebb	WM-2	Surface	1.0	25.24	25.27	25.26	89.7	87.4	88.6	6.25	6.21	6.23	30.60	30.62	30.61	8.00	8.02	8.01	0.45	0.47	0.89	3	3	3	0.500	0.500	0.51	0.05	0.05	0.06	<0.5	0.5	0.5	<0.5	0.5	0.5
22/4/2024				Mid Ebb	WM-2	Middle																																		
22/4/2024				Mid Ebb	WM-2	Bottom	4.8	25.41	25.40	25.41	73.1	72.7	72.9	4.98	4.96	4.97	32.45	32.40	32.43	7.98	7.97	7.98	1.30	1.33		2	2		0.520	0.520		0.06	0.06		<0.5	0.5		<0.5	0.5	
22/4/2024	18:07	Cloudy	Calm	Mid Ebb	WM-4	Surface	1.0	25.49	25.49	25.49	98.2	98.5	98.4	6.72	6.76	6.33	31.24	31.20	31.22	8.08	8.07	8.08	0.49	0.48	0.81	2	2	2	0.340	0.340	0.33	0.04	0.04	0.03	<0.5	0.5	0.5	<0.5	0.5	0.5
22/4/2024				Mid Ebb	WM-4	Middle	3.0	25.74	25.76	25.75	87.3	87.1	87.2	5.93	5.90		32.29	32.32	32.31	8.09	8.10	8.10	0.65	0.64		2	2		0.320	0.320		0.05	0.05		<0.5	0.5		<0.5	0.5	
22/4/2024				Mid Ebb	WM-4	Bottom	5.0	25.58	25.55	25.57	74.2	74.0	74.1	5.04	5.02	5.03	32.38	32.41	32.40	8.04	8.02	8.03	1.30	1.32		2	2		0.320	0.320		0.01	0.01		<0.5	0.5		<0.5	0.5	
22/4/2024	18:43	Cloudy	Calm	Mid Ebb	WM-5	Surface	1.0	25.34	25.35	25.35	93.2	93.1	93.2	6.54	6.38	6.37	31.52	31.54	31.53	8.11	8.12	8.12	0.47	0.52	0.87	2	2	2	0.110	0.110	0.15	0.01	0.01	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
22/4/2024				Mid Ebb	WM-5	Middle	3.1	25.23	25.26	25.25	91.5	91.3	91.4	6.28	6.28		31.99	32.02	32.01	8.09	8.07	8.08	0.43	0.44		2	2		0.160	0.160		0.03	0.03		<0.5	0.5		<0.5	0.5	
22/4/2024				Mid Ebb	WM-5	Bottom	5.1	25.23	25.22	25.23	72.6	72.8	72.7	4.97	4.99	4.98	32.46	32.48	32.47	8.05	8.04	8.05	1.65	1.69		2	2		0.180	0.180		0.02	0.02		<0.5	0.5		<0.5	0.5	
22/4/2024	12:21	Cloudy	Calm	Mid Flood	WM-1	Surface	1.0	25.47	25.44	25.46	95.9	95.7	95.8	6.59	6.56	6.58	30.81	30.86	30.84	8.13	8.11	8.12	0.57	0.55	0.61	2	2	2	0.200	0.200	0.16	0.03	0.03	0.03	<0.5	0.5	0.5	<0.5	0.5	0.5
22/4/2024				Mid Flood	WM-1	Middle																																		
22/4/2024				Mid Flood	WM-1	Bottom	4.7	25.63	25.62	25.63	83.1	83.3	83.2	5.66	5.68	5.67	32.26	32.28	32.27	8.08	8.06	8.07	0.66	0.67		2	2		0.120	0.120		0.02	0.02		<0.5	0.5		<0.5	0.5	
22/4/2024	11:45	Cloudy	Calm	Mid Flood	WM-2	Surface	1.0	25.46	25.48	25.47	94.4	94.7	94.6	6.52	6.50	6.51	31.01	31.03	31.02	8.04	8.06	8.05	0.47	0.50	1.32	3	3	3	0.500	0.500	0.50	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
22/4/2024				Mid Flood	WM-2	Middle																																		
22/4/2024				Mid Flood	WM-2	Bottom	4.8	25.43	25.40	25.42	74.8	74.5	74.7	5.08	5.07	5.08	32.43	32.46	32.45	7.99	7.97	7.98	2.13	2.19		2	2		0.500	0.500		0.02	0.02		<0.5	0.5		<0.5	0.5	
22/4/2024	12:04	Cloudy	Calm	Mid Flood	WM-4	Surface	1.0	25.45	25.40	25.43	98.7	98.5	98.6	6.77	6.74	6.40	31.33	31.30	31.32	8.13	8.10	8.12	0.39	0.37	0.70	2	2	2	0.350	0.350	0.35	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
22/4/2024				Mid Flood	WM-4	Middle	3.0	25.71	25.73	25.72	89.5	89.0	89.3	6.06	6.03		32.36	32.28	32.32	8.08	8.06	8.07	0.59	0.62		2	2		0.350	0.350		0.02	0.02		<0.5	0.5		<0.5	0.5	
22/4/2024				Mid Flood	WM-4	Bottom	5.0	25.56	25.53	25.55	74.4	74.7	74.6	5.06	5.10	5.08	32.33	32.30	32.32	8.04	8.02	8.03	1.09	1.11		2	2		0.360	0.360		0.03	0.03		<0.5	0.5		<0.5	0.5	
22/4/2024	12:38	Cloudy	Calm	Mid Flood	WM-5	Surface	1.0	25.37	25.35	25.36	93.8	93.5	93.7	6.44	6.41	6.37	31.44	31.37	31.41	8.11	8.12	8.12	0.51	0.49	0.88	2	2	2	0.095	0.095	0.11	0.03	0.03	0.03	<0.5	0.5	0.5	<0.5	0.5	0.5
22/4/2024				Mid Flood	WM-5	Middle	3.1	25.25	25.23	25.24	92.0	92.3	92.1	6.31	6.33		31.97	31.95	31.96	8.07	8.06	8.07	0.40	0.38		2	2		0.110	0.110		0.03	0.03		<0.5	0.5		<0.5	0.5	
22/4/2024				Mid Flood	WM-5	Bottom	5.1	25.20	25.22	25.21	73.8	73.3	73.6	5.07	5.02	5.05	32.47	32.45	32.46	8.04	8.02	8.03	1.75	1.77		2	2		0.120	0.120		0.04	0.04		<0.5	0.5		<0.5	0.5	
24/4/2024	6:20	Rainy	Moderate	Mid Ebb	WM-1	Surface	1.0	25.21	25.25	25.23	91.4	91.6	91.5	6.35	6.37	6.36	29.94	29.94	29.94	7.99	8.00	7.99	0.52	0.55	0.78	2	2	2	0.340	0.340	0.35	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
24/4/2024				Mid Ebb	WM-1	Middle																																		
24/4/2024				Mid Ebb	WM-1	Bottom	4.6	25.43	25.43	25.43	74.1	74.3	74.2	5.06	5.08	5.07	32.33	32.33	32.33	8.01	8.01	8.01	1.01	1.03		2	2		0.350	0.350		<0.01	0.01		<0.5	0.5		<0.5	0.5	
24/4/2024	7:05	Rainy	Moderate	Mid Ebb	WM-2	Surface	1.0	25.18	25.18	25.18	90.1	90.4	90.3	6.28	6.30	6.29	29.23	29.23	29.23	8.08	8.08	8.08	0.65	0.67	0.50	2	2	2	0.200	0.200	0.20	<0.01	0.01	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
24/4/2024				Mid Ebb	WM-2	Middle																																		
24/4/2024				Mid Ebb	WM-2	Bottom	4.7	25.55	25.55	25.55	84.6	84.8	84.7	5.77	5.78	5.78	32.09	32.08	32.09	8.08	8.08	8.08	0.33	0.35		2	2		0.200	0.200		0.03	0.03		<0.5	0.5		<0.5	0.5	
24/4/2024	6:42	Rainy	Moderate	Mid Ebb	WM-4	Surface	1.0	25.20	25.20	25.20	87.2	87.4	87.3	6.07	6.09	6.07	29.53	29.53	29.53	8.09	8.09	8.09	0.52	0.54	0.41	2	2	2	0.430	0.430	0.42	0.03	0.03	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
24/4/2024				Mid Ebb	WM-4	Middle	3.1	25.45	25.40	25.43	88.3	88.5	88.4	6.04	6.06		31.94	31.94	31.94	8.02	8.02	8.02	0.30	0.34		2	2		0.400	0.400		0.02	0.02		<0.5	0.5		<0.5	0.5	
24/4/2024				Mid Ebb	WM-4	Bottom	5.2	25.31	25.31	25.31	82.0	82.2	82.1	5.61	5.63	5.62	32.20	32.20	32.20	8.01	8.01	8.01	0.37	0.39		2	2		0.420	0.420		<0.01	0.01		<0.5	0.5		<0.5	0.5	
24/4/2024	7:29	Rainy	Moderate	Mid Ebb	WM-5	Surface	1.0	25.22	25.22	25.22	93.8	94.0	93.9	6.53	6.55	6.22	29.60	29.60	29.60	8.09	8.09	8.09	0.53	0.54	0.65	2	2	2	0.310	0.310	0.29	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
24/4/2024				Mid Ebb	WM-5	Middle	4.2	25.58	25.28	25.43	86.1	86.3	86.2	5.88	5.90		31.72	31.72	31.72	8.07	8.07	8.07	0.57	0.59		2	2		0.300	0.300		0.02	0.02		<0.5	0.5		<0.5	0.5	
24/4/2024				Mid Ebb	WM-5	Bottom	7.4	25.60	25.60	25.60	90.8	91.0	90.9	6.17	6.20	6.19	31.84	31.84	31.84	8.10	8.10	8.10	0.84	0.84		2	2		0.270	0.270		0.02	0.02		<0.5	0.5		<0.5	0.5	
24/4/2024	12:30	Rainy	Moderate	Mid Flood	WM-1	Surface	1.0	25.16	25.16	25.16	91.9	92.1	92.0	6.39	6.41	6.40	29.83	29.83	29.83	8.11	8.11	8.11	0.43	0.45	0.69	3	3	3	0.410	0.410	0.40	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
24/4/2024				Mid Flood	WM-1	Middle																																		
24/4/2024				Mid Flood	WM-1	Bottom	4.7	25.08	25.08	25.08	89.8	90.0	89.9	6.25	6.27	6.26	31.84	31.84	31.84	8.11	8.1.1	8.11	0.95	0.92		2	2		0.380	0.380		0.02	0.02		<0.5	0.5		<0.5	0.5	
24/4/2024	13:14	Rainy	Moderate	Mid Flood	WM-2	Surface	1.0	25.20	25.21	25.21	92.5	91.4	92.0	6.47	6.36	6.42	29.88	29.90	29.89	8.00	7.99	8.00	0.64	0.66	0.60	2	2	2	0.210	0.210	0.21	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
24/4/2024				Mid Flood	WM-2	Middle																																		
24/4/2024				Mid Flood	WM-2	Bottom	4.8	25.48	25.48	25.48	85.2	85.0	85.1	5.82	5.84	5.83	32.11	32.11	32.11	8.05	8.05	8.05	0.55	0.53		2	2		0.200	0.200		0.02	0.02		<0.5	0.5		<0.5	0.5	

Note: (1) For samples that are below reporting limit, the value is substituted with reporting limit to allow for calculation.

Provision of Environmental Team Services for the Proposed Golf Course Development at Tai Po Lot No.246 Shuen Wan

								Water Temperature			DO Saturation			DO			Salinity			pH			Turbidity			Suspended Solids			Total Inorganic Nitrogen			Total Phosphorus			Specific Fungicide			Specific Insecticide		
								°C			%			mg/L			ppt			-			NTU			mg/L			mg/L			mg/L			µg/L			µg/L		
Date	Time	Weather Condition	Sea Condition	Tide	Location	Sampling Depth	(m)	Water Temp. R1	Water Temp. R2	Water Temp. Average	DO Sat. R1	DO Sat. R2	DO Sat. Average	DO R1	DO R2	DO Depth-Average	Salinity R1	Salinity R2	Salinity Average	pH R1	pH R2	pH Average	Tur. R1	Tur. R2	Tur. Average	SS	SS(1)	SS Average	TIN	TIN(1)	TIN Average	TP	TP(1)	TP Average	Chlorothalonil	Chlorothalonil(1)	Chlorothalonil Average	Chlorpyrifos	Chlorpyrifos(1)	Chlorpyrifos Average
24/4/2024	12:52	Rainy	Moderate	Mid Flood	WM-4	Surface	1.0	25.20	25.20	25.20	91.5	91.7	91.6	6.37	6.39	5.94	29.58	29.58	29.58	8.00	8.00	8.00	0.61	0.63		2	2		0.420	0.420		0.02	0.02		<0.5	0.5		<0.5	0.5	
24/4/2024				Mid Flood	WM-4	Middle	3.0	25.58	25.58	25.58	80.3	80.5	80.4	5.49	5.51		31.76	31.76	31.76	8.05	8.05	8.05	0.66	0.68	0.58	2	2	2	0.430	0.430	0.43	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
24/4/2024				Mid Flood	WM-4	Bottom	5.0	25.09	25.09	25.09	78.4	78.6	78.5	5.38	5.40	5.39	32.36	32.36	32.36	8.02	8.02	8.02	0.44	0.46		2	2		0.430	0.430		0.03	0.03		<0.5	0.5		<0.5	0.5	
24/4/2024	13:29	Rainy	Moderate	Mid Flood	WM-5	Surface	1.0	25.53	25.53	25.53	84.6	84.8	84.7	5.77	5.79	5.96	32.09	32.09	32.09	8.08	8.08	8.08	0.33	0.35		2	2		0.310	0.310		0.02	0.02		<0.5	0.5		<0.5	0.5	
24/4/2024				Mid Flood	WM-5	Middle	3.1	25.58	25.58	25.58	89.4	89.6	89.5	6.13	6.15		31.99	31.99	31.99	8.02	8.02	8.02	0.39	0.41	0.51	2	2	2	0.320	0.320	0.31	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
24/4/2024				Mid Flood	WM-5	Bottom	5.1	25.62	25.62	25.62	91.6	91.8	91.7	6.25	6.27	6.26	31.82	31.82	31.82	8.10	8.10	8.10	0.79	0.79		2	2		0.310	0.310		0.02	0.02		<0.5	0.5		<0.5	0.5	
26/4/2024	5:30	Hazy	Moderate	Mid Ebb	WM-1	Surface	1.0	25.30	25.30	25.30	87.7	88.0	87.9	6.06	6.09	6.08	30.45	30.45	30.45	7.90	7.90	7.90	0.46	0.49		1	1		0.320	0.320		0.02	0.02		<0.5	0.5		<0.5	0.5	
26/4/2024				Mid Ebb	WM-1	Middle																			0.71			1			0.32			0.03			0.5			0.5
26/4/2024				Mid Ebb	WM-1	Bottom	4.6	25.10	25.10	25.10	73.1	73.4	73.3	5.03	5.06	5.05	32.13	32.13	32.13	7.98	7.98	7.98	0.91	0.98		1	1		0.320	0.320		0.03	0.03		<0.5	0.5		<0.5	0.5	
26/4/2024	6:14	Hazy	Moderate	Mid Ebb	WM-2	Surface	1.0	25.30	25.30	25.30	86.0	86.2	86.1	5.94	5.96	5.95	30.59	30.59	30.59	7.94	7.94	7.94	0.52	0.55		1	1		0.330	0.330		0.04	0.04		<0.5	0.5		<0.5	0.5	
26/4/2024				Mid Ebb	WM-2	Middle																			0.82			1			0.33			0.05			0.5			0.5
26/4/2024				Mid Ebb	WM-2	Bottom	4.7	25.09	25.09	25.09	70.4	70.6	70.5	4.84	4.86	4.85	32.03	32.03	32.03	8.00	8.00	8.00	1.09	1.12		1	1		0.320	0.320		0.05	0.05		<0.5	0.5		<0.5	0.5	
26/4/2024	5:52	Hazy	Moderate	Mid Ebb	WM-4	Surface	1.0	25.20	25.20	25.20	89.3	89.4	89.4	6.20	6.21	5.98	29.96	29.96	29.96	8.10	8.10	8.10	0.49	0.52		1	1		0.320	0.320		0.04	0.04		<0.5	0.5		<0.5	0.5	
26/4/2024				Mid Ebb	WM-4	Middle	3.1	25.27	25.27	25.27	83.3	83.4	83.4	5.74	5.75		30.99	30.99	30.99	7.99	7.99	7.99	0.47	0.51	0.66	1	1	1	0.320	0.320	0.32	0.05	0.05	0.04	<0.5	0.5	0.5	<0.5	0.5	0.5
26/4/2024				Mid Ebb	WM-4	Bottom	5.2	25.00	25.00	25.00	71.5	71.6	71.6	4.92	4.93	4.93	32.07	32.07	32.07	8.00	8.00	8.00	0.95	0.99		1	1		0.320	0.320		0.02	0.02		<0.5	0.5		<0.5	0.5	
26/4/2024	6:36	Hazy	Moderate	Mid Ebb	WM-5	Surface	1.0	25.20	25.20	25.20	91.5	91.8	91.7	6.37	6.40	6.05	30.18	30.18	30.18	8.00	8.00	8.00	0.61	0.63		1	1		0.370	0.370		0.03	0.03		<0.5	0.5		<0.5	0.5	
26/4/2024				Mid Ebb	WM-5	Middle	4.2	25.22	25.22	25.22	82.7	83.0	82.9	5.70	5.73		31.37	31.37	31.37	8.00	8.00	8.00	0.48	0.50	0.59	2	2	2	0.360	0.360	0.36	0.05	0.05	0.03	<0.5	0.5	0.5	<0.5	0.5	0.5
26/4/2024				Mid Ebb	WM-5	Bottom	7.4	25.18	25.18	25.18	76.4	76.6	76.5	5.25	5.27	5.26	31.65	31.65	31.65	8.03	8.03	8.03	0.64	0.65		2	2		0.360	0.360		0.02	0.02		<0.5	0.5		<0.5	0.5	
26/4/2024	12:00	Hazy	Moderate	Mid Flood	WM-1	Surface	1.0	25.13	25.13	25.13	90.1	90.4	90.3	6.29	6.32	6.31	29.94	29.94	29.94	8.10	8.10	8.10	0.61	0.62		1	1		0.340	0.340		0.03	0.03		<0.5	0.5		<0.5	0.5	
26/4/2024				Mid Flood	WM-1	Middle																			0.80			1			0.38			0.03			0.5			0.5
26/4/2024				Mid Flood	WM-1	Bottom	4.7	25.08	25.08	25.08	75.3	75.6	75.5	5.18	5.21	5.20	32.10	32.10	32.10	8.10	8.10	8.10	0.98	1.00		1	1		0.410	0.410		0.02	0.02		<0.5	0.5		<0.5	0.5	
26/4/2024	12:44	Hazy	Moderate	Mid Flood	WM-2	Surface	1.0	25.33	25.33	25.33	86.4	86.6	86.5	5.98	6.00	5.99	31.03	31.03	31.03	8.00	8.00	8.00	0.60	0.62		2	2		0.330	0.330		0.02	0.02		<0.5	0.5		<0.5	0.5	
26/4/2024				Mid Flood	WM-2	Middle																			0.79			2			0.33			0.03			0.5			0.5
26/4/2024				Mid Flood	WM-2	Bottom	4.8	25.29	25.29	25.29	89.4	89.6	89.5	6.13	6.15	6.14	31.99	31.99	31.99	8.02	8.02	8.02	0.95	0.98		2	2		0.330	0.330		0.03	0.03		<0.5	0.5		<0.5	0.5	
26/4/2024	12:22	Hazy	Moderate	Mid Flood	WM-4	Surface	1.0	25.26	25.26	25.26	89.6	89.7	89.6	6.23	6.24	5.95	30.00	30.00	30.00	8.05	8.05	8.05	0.65	0.61		1	1		0.310	0.310		0.02	0.02		<0.5	0.5		<0.5	0.5	
26/4/2024				Mid Flood	WM-4	Middle	3.0	25.16	25.16	25.16	82.3	82.4	82.4	5.66	5.67		31.83	31.83	31.83	8.02	8.02	8.02	0.45	0.48	0.66	1	1	1	0.320	0.320	0.32	0.02	0.02	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
26/4/2024				Mid Flood	WM-4	Bottom	5.0	25.04	25.04	25.04	71.1	71.2	71.2	4.89	4.90	4.90	32.40	32.40	32.40	8.01	8.01	8.01	0.87	0.89		1	1		0.320	0.320		0.02	0.02		<0.5	0.5		<0.5	0.5	
26/4/2024	13:05	Hazy	Moderate	Mid Flood	WM-5	Surface	1.0	25.18	25.18	25.18	91.0	91.2	91.1	6.32	6.34	5.57	30.21	30.21	30.21	8.00	8.00	8.00	0.74	0.76		1	1		0.320	0.320		0.02	0.02		<0.5	0.5		<0.5	0.5	
26/4/2024				Mid Flood	WM-5	Middle	3.1	25.10	25.10	25.10	69.9	70.1	70.0	4.80	4.82		32.00	32.00	32.00	8.00	8.00	8.00	1.00	1.05	0.96	1	1	1	0.320	0.320	0.32	<0.01	0.01	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
26/4/2024				Mid Flood	WM-5	Bottom	5.1	25.32	25.32	25.32	80.5	80.7	80.6	5.51	5.53	5.52	32.03	32.03	32.03	8.06	8.06	8.06	1.11	1.07		2	2		0.320	0.320		0.03	0.03		<0.5	0.5		<0.5	0.5	
29/4/2024	15:00	Cloudy	Calm	Mid Ebb	WM-1	Surface	1.0	25.87	25.85	25.86	97.0	97.2	97.1	6.72	6.74	6.73	28.26	28.28	28.27	8.10	8.12	8.11	0.84	0.82		2	2		0.200	0.200		<0.01	0.01		<0.5	0.5		<0.5	0.5	
29/4/2024				Mid Ebb	WM-1	Middle																			0.75			2			0.21			0.01			0.5			0.5
29/4/2024				Mid Ebb	WM-1	Bottom	4.6	25.59	25.57	25.58	87.6	87.4	87.5	6.05	6.03	6.04	29.73	29.74	29.74	8.07	8.05	8.06	0.66	0.67		2	2		0.210	0.210		<0.01	0.01		<0.5	0.5		<0.5	0.5	
29/4/2024	14:27	Cloudy	Calm	Mid Ebb	WM-2	Surface	1.0	25.78	25.77	25.78	94.6	94.3	94.5	6.54	6.51	6.53	29.07	29.09	29.08	8.20	8.21	8.21	0.37	0.39		2	2		0.200	0.200		<0.01	0.01		<0.5	0.5		<0.5	0.5	
29/4/2024				Mid Ebb	WM-2	Middle																			0.52			2			0.20			0.01			0.5			0.5
29/4/2024				Mid Ebb	WM-2	Bottom	4.7	25.39	25.37	25.38	76.6	76.4	76.5	5.27	5.25	5.26	31.12	31.10	31.11	8.15	8.14	8.15	0.67	0.65		2	2		0.190	0.190		<0.01	0.01		<0.5	0.5		<0.5	0.5	
29/4/2024	14:43	Cloudy	Calm	Mid Ebb	WM-4	Surface	1.0	25.77	25.80	25.79	98.4	98.6	98.5	6.82	6.85	6.74	28.74	28.69	28.72	8.18	8.19	8.19	0.57	0.60		2	2		0.200	0.200		<0.01	0.01		<0.5	0.5		<0.5	0.5	
29/4/2024				Mid Ebb	WM-4	Middle	3.1	25.53	25.51	25.52	95.9	95.7	95.8	6.65	6.63		29.27	29.26	29.27	8.17	8.15	8.16	0.44	0.41	0.46	2	2	2	0.200	0.200	0.20	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
29/4/2024				Mid Ebb	WM-4	Bottom	5.2	25.48	25.45	25.47	85.5	85.7	85.6	5.92	5.91	5.92	30.45	30.46	30.46	8.14	8.15	8.15	0.37	0.36		2	2		0.210	0.210		<0.01	0.01		<0.5	0.5		<0.5	0.5	
29/4/2024	15:20	Cloudy	Calm	Mid Ebb	WM-5	Surface	1.0	25.83	25.85	25.84	97.3	97.5	97.4	6.72	6.74	6.64	28.91	28.93	28.92	8.17	8.18	8.18	0.67	0.68		2	2		0.190	0.190		<0.01	0.01		<0.5	0.5		<0.5	0.5	
29/4/2024				Mid Ebb	WM-5	Middle	4.2	25.50	25.43	25.47	94.7	94.5	94.6	6.56	6.54		29.37	29.35	29.36	8.16	8.14	8.15	0.55	0.53	0.70	2	2	2	0.190	0.190	0.19	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
29/4/2024				Mid Ebb	WM-5	Bottom	7.4	25.38	25.36	25.37	75.1	75.3	75.2	5.17	5.19	5.18	31.22	31.21	31.22	8.09	8.07	8.08	0.87	0.88		2	2		0.180	0.180		0.02	0.02		<0.5	0.5		<0.5	0.5	
29/4/2024	7:26	Cloudy	Calm	Mid Flood	WM-1	Surface	1.0	25.86	25.89	25.88	97.1	97.3	97.2	6.73	6.75	6.74	28.27	28.25	28.26	8.11	8.09	8.10	0.81	0.83		2	2		0.210	0.210		0.02	0.02		<0.5	0.5		<0.5	0.5	
29/4/2024				Mid Flood	WM-1	Middle																			0.72			2			0.22			0.02			0.5			0.5
29/4/2024				Mid Flood	WM-1	Bottom	4.7	25.60	25.61	25.61	88.8	88.6	88.7	6.14	6.12	6.13	29.67	29.65	29.66	8.10	8.08	8.09	0.62	0.63		2	2		0.220	0.220		0.02	0.02		<0.5	0.5		<0.5	0.5	
29/4/2024	6:43	Cloudy	Calm	Mid Flood	WM-2	Surface	1.0	25.76	25.73	25.75	94.2	94.0	94.1	6.50	6.47	6.49	29.08	29.11	29.10	8.22	8.21	8.22	0.34	0.36		2	2		0.190	0.190		<0.01	0.01		<0.5	0.5		<0.5	0.5	
29/4/2024				Mid Flood	WM-2	Middle																			0.50			2			0.19			0.01			0.5			0.5
29/4/2024				Mid Flood	WM-2	Bottom	4.8	25.41	25.40	25.41	75.4	75.6	75.5	5.18	5.21	5.20	31.11	31.14	31.13	8.14	8.13	8.14	0.66	0.63		2	2		0.190	0.190		<0.01	0.01		<0.5	0.5		<0.5	0.5	
29/4/2024	7:07	Cloudy	Calm	Mid Flood	WM-4	Surface	1.0	25.74	25.75	25.75	97.8	97.6	97.7	6.78	6.75	6.72	28.72	28.20	28.46	8.17	8.16	8.17	0.53	0.50		2	2		0.200	0.200		<0.01	0.01		<0.5	0.5		<0.5	0.5	
29/4/2024				Mid Flood	WM-4	Middle	3.0	25.56	25.58	25.57	96.5	95.3	95.9	6.69	6.67		29.19	29.21	29.20	8.15	8.14	8.15	0.43	0.45	0.45	2	2	2	0.200	0.200	0.20	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
29/4/2024				Mid Flood	WM-4	Bottom	5.0	25.44	25.43	25.44	83.0	83.2	83.1	5.71	5.74	5.73	30.90	30.92	30.91	8.12	8.10	8.11	0.38	0.39		2	2		0.210	0.210		0.02	0.02		<0.5	0.5		<0.5	0.5	
29/4/2024	7:44	Cloudy	Calm	Mid Flood	WM-5	Surface	1.0	25.93	25.90	25.92	97.5	97.6	97.6	6.73	6.74	6.68	28.87	28.86	28.87	8.16	8.15	8.16	0.62	0.63		1	1		0.210	0.210		0.01	0.01		<0.5	0.5		<0.5	0.5	
29/4/2024				Mid Flood	WM-5	Middle	3.1	25.55	25.54	25.55	95.7	95.5	95.6	6.63	6.61		29.27	29.29	29.28	8.14	8.15	8.15	0.58	0.60	0.69	1	1	1	0.190	0.190	0.20	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
29/4/2024				Mid Flood	WM-5	Bottom	5.1	25.40	25.41	25.41	76.0	76.2	76.1	5.22	5.24	5.23	31.26	31.24	31.25	8.10	8.09	8.10	0.84	0.86		1	1		0.200	0.200		<0.01	0.01		<0.5	0.5		<0.5	0.5	
1/5/2024	7:00	Rainy	Moderate	Mid Ebb	WM-1	Surface	1.0	25.66	25.66	25.66	99.6	99.4	99.5	6.94	6.92	6.93	28.04	28.04	28.04	7.99	7.99	7.99	0.45	0.46		3	3		0.240	0.240		0.02	0.02		<0.5	0.5		<0.5	0.5	
1/5/2024				Mid Ebb	WM-1	Middle																			0.35			3			0.24			0.02			0.5			0.5
1/5/2024				Mid Ebb	WM-1	Bottom	4.6	25.42	25.42	25.42	85.8	85.6	85.7	5.90	5.88	5.89	30.90	30.90	30.90	8.04	8.04	8.04	0.22	0.25		3	3		0.230	0.230		<0.01	0.01		<0.5	0.5		<0.5	0.5	
1/5/2024	7:45	Rainy	Moderate	Mid Ebb	WM-2	Surface	1.0	25.73	25.73	25.73	98.9	98.6	98.8	6.87	6.85	6.86	28.40	28.40	28.40	7.98	7.98	7.98	0.48	0.50		2	2		0.250	0.250		<0.01	0.01		<0.5	0.5		<0.5	0.5	
1/5/2024				Mid Ebb	WM-2	Middle																			0.34			2			0.25			0.01			0.5			0.5
1/5/2024				Mid Ebb	WM-2	Bottom	4.7	25.36	25.36	25.36	86.7	86.5	86.6	5.97	5.95	5.96	31.09	31.09	31.09	8.08	8.08	8.08	0.20	0.18		2	2		0.240	0.240		<0.01	0.01		<0.5	0.5		<0.5	0.5	
1/5/2024	7:23	Rainy	Moderate	Mid Ebb	WM-4	Surface	1.0	25.76	25.76	25.76	97.6	97.5	97.6	6.77	6.75	6.50	28.61	28.61	28.61	7.98	7.98	7.98	0.40	0.43		2	2		0.240	0.240		<0.01	0.01		<0.5	0.5		<0.5	0.5	
1/5/2024				Mid Ebb	WM-4	Middle	3.1	25.50	25.50	25.50	90.5	90.8	90.7	6.23	6.25		30.60	30.60	30.60	8.00	8.00	8.00	0.32	0.35	0.32	2	2	2	0.240	0.240	0.25	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
1/5/2024				Mid Ebb	WM-4	Bottom	5.2	25.36	25.36	25.36	85.0	85.2	85.1	5.85	5.87	5.86	31.08	31.08	31.08	8.06	8.06	8.06	0.19	0.21		2	2		0.280	0.280		0.01	0.01		<0.5	0.5		<0.5	0.5	
1/5/2024	7:58	Rainy	Moderate	Mid Ebb	WM-5	Surface	1.0	25.76	25.76	25.76	96.9	96.7	96.8	6.71	6.69	6.49	28.61	28.61	28.61	8.00	8.00	8.00	0.41	0.42		2	2		0.280	0.280		<0.01	0.01		<0.5	0.5		<0.5	0.5	
1/5/2024				Mid Ebb	WM-5	Middle	4.2	25.56	25.56	25.56	91.0	91.2	91.1	6.27	6.29		30.26	30.26	30.26	8.00	8.00	8.00	0.38	0.39	0.35	2	2	2	0.260	0.260	0.27	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
1/5/2024				Mid Ebb	WM-5	Bottom	7.4	25.42	25.42	25.42	85.3	85.4	85.4	5.87	5.90	5.89	30.91	30.93	30.92	8.04	8.04	8.04	0.24	0.25		2	2		0.260	0.260		0.02	0.02		<0.5	0.5		<0.5	0.5	
1/5/2024	18:00	Rainy	Moderate	Mid Flood	WM-1	Surface	1.0	25.63	25.63	25.63	99.1	99.2	99.2	6.89	6.90	6.90	27.93	27.93	27.93	8.00	8.00	8.00	0.50	0.52		2	2		0.260	0.260		0.02	0.02		<0.5	0.5		<0.5	0.5	
1/5/2024				Mid Flood	WM-1	Middle																			0.43			2			0.28			0.02			0.5			0.5
1/5/2024				Mid Flood	WM-1	Bottom	4.7	25.33	25.33	25.33	86.6	86.8	86.7	5.96	5.98	5.97	31.12	31.12	31.12	8.08	8.08	8.08	0.34	0.36		2	2		0.290	0.290		<0.01	0.01		<0.5	0.5		<0.5	0.5	
1/5/2024	18:45	Rainy	Moderate	Mid Flood	WM-2	Surface	1.0	25.68	25.68	25.68	99.0	99.2	99.1	6.89	6.90	6.90	28.43	28.45	28.44	7.99	7.99	7.99	0.49	0.52		2	2		0.240	0.240		<0.01	0.01		<0.5	0.5		<0.5	0.5	
1/5/2024				Mid Flood	WM-2	Middle																			0.41			2			0.25			0.01			0.5			0.5
1/5/2024				Mid Flood	WM-2	Bottom	4.8	25.31	25.31	25.31	82.0	82.2	82.1	5.64	5.66	5.65	31.26	31.26	31.26	8.06	8.06	8.06	0.33	0.31		2	2		0.250	0.250		0.01	0.01		<0.5	0.5		<0.5	0.5	
1/5/2024	18:23	Rainy	Moderate	Mid Flood	WM-4	Surface	1.0	25.77	25.77	25.77	97.0	97.2	97.1	6.71	6.70	6.39	28.55	28.55	28.55	8.00	8.00	8.00	0.52	0.56		2	2		0.250	0.250		0.01	0.01		<0.5	0.5		<0.5	0.5	
1/5/2024				Mid Flood	WM-4	Middle	3.0	25.47	25.47	25.47	88.4	88.2	88.3	6.08	6.06		30.68	30.68	30.68	8.00	8.00	8.00	0.28	0.30	0.40	2	2	2	0.250	0.250	0.25	0.03	0.03	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
1/5/2024				Mid Flood	WM-4	Bottom	5.0	25.32	25.32	25.32	82.6	82.8	82.7	5.69	5.71	5.70	31.25	31.25	31.25	8.06	8.06	8.06	0.35	0.38		2	2		0.240	0.240		0.02	0.02		<0.5	0.5		<0.5	0.5	
1/5/2024	18:59	Rainy	Moderate	Mid Flood	WM-5	Surface	1.0	25.72	25.72	25.72	95.0	95.4	95.2	6.67	6.69	6.32	28.48	28.48	28.48	7.99	8.01	8.00	0.54	5.59		2	2		0.300	0.300		<0.01	0.01		<0.5	0.5		<0.5	0.5	
1/5/2024				Mid Flood	WM-5	Middle	3.1	25.45	25.45	25.45	86.7	86.5	86.6	5.97	5.95		30.73	30.74	30.74	8.02	8.02	8.02	0.26	0.28	1.22	2	2	2	0.240	0.240	0.26	0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
1/5/2024				Mid Flood	WM-5	Bottom	5.1	25.31	25.31	25.31	81.6	81.8	81.7	5.61	5.63	5.62	31.26	31.26	31.26	8.06	8.06	8.06	0.32	0.34		2	2		0.230	0.230		<0.01	0.01		<0.5	0.5		<0.5	0.5	
3/5/2024	8:17	Cloudy	Calm	Mid Ebb	WM-1	Surface	1.0	24.76	24.78	24.77	95.2	95.0	95.1	6.78	6.76	6.77	26.70	26.71	26.71	8.01	8.02	8.02	0.74	0.72		2	2		0.270	0.270		0.02	0.02		<0.5	0.5		<0.5	0.5	
3/5/2024				Mid Ebb	WM-1	Middle																			0.59			2			0.30			0.02			0.5			0.5
3/5/2024				Mid Ebb	WM-1	Bottom	4.6	25.26	25.24	25.25	92.6	92.7	92.7	6.47	6.49	6.48	28.88	28.86	28.87	7.99	7.96	7.98	0.45	0.43		2	2		0.320	0.320		0.01	0.01		<0.5	0.5		<0.5	0.5	
3/5/2024	8:52	Cloudy	Calm	Mid Ebb	WM-2	Surface	1.0	24.94	24.92	24.93	96.2	96.0	96.1	6.79	6.97	6.88	27.83	27.85	27.84	7.97	7.96	7.97	1.12	1.10		1	1		0.230	0.230		0.01	0.01		<0.5	0.5		<0.5	0.5	
3/5/2024				Mid Ebb	WM-2	Middle																			1.08			1			0.25			0.01			0.5			0.5
3/5/2024				Mid Ebb	WM-2	Bottom	4.7	25.36	25.38	25.37	93.1	93.3	93.2	6.49	6.51	6.50	28.91	28.93	28.92	8.01	8.03	8.02	1.04	1.05		1	1		0.260	0.260		<0.01	0.01		<0.5	0.5		<0.5	0.5	
3/5/2024	8:33	Cloudy	Calm	Mid Ebb	WM-4	Surface	1.0	24.79	24.75	24.77	96.4	96.1	96.3	6.84	6.80	6.77	27.55	27.51	27.53	7.99	7.97	7.98	0.64	0.62		2	2		0.230	0.230		0.03	0.03		<0.5	0.5		<0.5	0.5	
3/5/2024				Mid Ebb	WM-4	Middle	3.1	24.89	24.87	24.88	95.2	95.0	95.1	6.73	6.70		27.70	27.68	27.69	8.04	8.03	8.04	0.75	0.77	0.73	2	2	2	0.240	0.240	0.25	0.01	0.01	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
3/5/2024				Mid Ebb	WM-4	Bottom	5.2	25.41	25.43	25.42	90.7	90.5	90.6	6.33	6.31	6.32	28.67	28.65	28.66	8.01	8.02	8.02	0.80	0.82		2	2		0.280	0.280		0.02	0.02		<0.5	0.5		<0.5	0.5	
3/5/2024	9:06	Cloudy	Calm	Mid Ebb	WM-5	Surface	1.0	24.81	24.83	24.82	96.6	96.2	96.4	6.84	6.80	6.65	27.76	27.74	27.75	7.96	7.94	7.95	0.40	0.39		1	1		0.330	0.330		0.04	0.04		<0.5	0.5		<0.5	0.5	
3/5/2024				Mid Ebb	WM-5	Middle	4.2	25.10	25.13	25.12	95.0	95.2	95.1	6.67	6.29		28.40	28.43	28.42	8.02	8.04	8.03	0.38	0.36	0.37	1	1	1	0.210	0.210	0.26	<0.01	0.01	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
3/5/2024				Mid Ebb	WM-5	Bottom	7.4	25.08	25.05	25.07	94.1	94.0	94.1	6.59	6.58	6.59	28.85	28.88	28.87	8.05	8.03	8.04	0.35	0.32		1	1		0.230	0.230		<0.01	0.01		<0.5	0.5		<0.5	0.5	
3/5/2024	13:31	Cloudy	Calm	Mid Flood	WM-1	Surface	1.0	24.71	24.70	24.71	95.6	95.5	95.6	6.82	6.83	6.83	26.69	26.68	26.69	7.98	8.00	7.99	0.80	0.77		2	2		0.330	0.330		0.01	0.01		<0.5	0.5		<0.5	0.5	
3/5/2024				Mid Flood	WM-1	Middle																			0.63			2			0.32			0.01			0.5			0.5
3/5/2024				Mid Flood	WM-1	Bottom	4.7	25.88	25.27	25.58	92.9	92.7	92.8	6.48	6.46	6.47	28.92	28.90	28.91	7.99	7.95	7.97	0.47	0.49		2	2		0.310	0.310		<0.01	0.01		<0.5	0.5		<0.5	0.5	
3/5/2024	14:04	Cloudy	Calm	Mid Flood	WM-2	Surface	1.0	24.93	24.90	24.92	96.3	96.5	96.4	6.80	6.82	6.81	27.80	27.77	27.79	7.96	7.94	7.95	1.04	1.01		1	1		0.230	0.230		0.01	0.01		<0.5	0.5		<0.5	0.5	

Note: (1) For samples that are below reporting limit, the value is substituted with reporting limit to allow for calculation.

Provision of Environmental Team Services for the Proposed Golf Course Development at Tai Po Lot No.246 Shuen Wan

								Water Temperature			DO Saturation			DO			Salinity			pH			Turbidity			Suspended Solids			Total Inorganic Nitrogen			Total Phosphorus			Specific Fungicide			Specific Insecticide		
								°C			%			mg/L			ppt			-			NTU			mg/L			mg/L			mg/L			µg/L			µg/L		
Date	**Time**	**Weather Condition**	**Sea Condition**	**Tide**	**Location**	**Sampling Depth**	**(m)**	**Water Temp. R1**	**Water Temp. R2**	**Water Temp. Average**	**DO Sat. R1**	**DO Sat. R2**	**DO Sat. Average**	**DO R1**	**DO R2**	**DO Depth-Average**	**Salinity R1**	**Salinity R2**	**Salinity Average**	**pH R1**	**pH R2**	**pH Average**	**Tur. R1**	**Tur. R2**	**Tur. Average**	**SS**	**SS[1]**	**SS Average**	**TIN**	**TIN[1]**	**TIN Average**	**TP**	**TP[1]**	**TP Average**	**Chlorothalonil**	**Chlorothalonil[1]**	**Chlorothalonil Average**	**Chlorpyrifos**	**Chlorpyrifos[1]**	**Chlorpyrifos Average**
3/5/2024				Mid Flood	WM-2	Middle																		1.04			1			0.24			0.01			0.5			0.5
3/5/2024				Mid Flood	WM-2	Bottom	4.8	25.45	25.47	25.46	94.8	94.6	94.7	6.60	6.57	6.59	28.81	28.79	28.80	8.00	7.99	8.00	1.05	1.06		1	1		0.240	0.240		<0.01	0.01		<0.5	0.5		<0.5	0.5	
3/5/2024	13:46	Cloudy	Calm	Mid Flood	WM-4	Surface	1.0	24.80	24.77	24.79	96.6	96.4	96.5	6.84	6.82	6.77	27.59	27.57	27.58	7.97	7.96	7.97	0.65	0.63		1	1		0.250	0.250		0.02	0.02		<0.5	0.5		<0.5	0.5	
3/5/2024				Mid Flood	WM-4	Middle	3.0	24.79	24.76	24.78	94.9	94.7	94.8	6.71	6.70		27.69	27.67	27.68	8.00	8.01	8.01	0.81	0.83	0.75	1	1	1	0.240	0.240	0.24	0.01	0.01	0.02	<0.5	0.5	0.5	<0.5	0.5	0.5
3/5/2024				Mid Flood	WM-4	Bottom	5.0	25.39	25.36	25.38	90.1	89.7	89.9	6.27	6.22	6.25	28.69	28.72	28.71	7.97	7.95	7.96	0.79	0.77		1	1		0.230	0.230		0.02	0.02		<0.5	0.5		<0.5	0.5	
3/5/2024	14:20	Cloudy	Calm	Mid Flood	WM-5	Surface	1.0	24.79	24.77	24.78	96.5	96.7	96.6	6.84	6.88	6.79	27.73	27.71	27.72	7.98	7.99	7.99	0.41	0.43		1	1		0.250	0.250		<0.01	0.01		<0.5	0.5		<0.5	0.5	
3/5/2024				Mid Flood	WM-5	Middle	3.1	25.07	25.09	25.08	95.8	95.6	95.7	6.73	6.71		28.33	28.33	28.33	8.02	8.00	8.01	0.39	0.37	0.37	1	1	1	0.240	0.240	0.25	<0.01	0.01	0.01	<0.5	0.5	0.5	<0.5	0.5	0.5
3/5/2024				Mid Flood	WM-5	Bottom	5.1	25.01	25.02	25.02	93.7	93.5	93.6	6.56	6.54	6.55	28.81	28.77	28.79	7.96	7.94	7.95	0.30	0.31		1	1		0.260	0.260		0.01	0.01		<0.5	0.5		<0.5	0.5	

Note: (1) For samples that are below reporting limit, the value is substituted with reporting limit to allow for calculation.

Summary of Water Quality Baseline Monitoring Results

Date	Tide	Location	DO (S&M)	DO (B)	TUR	SS	TIN	TP	Chlorothalonil	Chlorpyrifos
8/4/2024	Mid Flood	WM-1	6.68	7.16	0.56	2	0.14	0.01	0.5	0.5
10/4/2024	Mid Flood	WM-1	7.39	7.33	0.64	2	0.04	0.01	0.5	0.5
12/4/2024	Mid Flood	WM-1	7.51	6.51	1.16	2	0.11	0.02	0.5	0.5
15/4/2024	Mid Flood	WM-1	7.99	7.97	0.58	2	0.16	0.02	0.5	0.5
17/4/2024	Mid Flood	WM-1	8.08	7.52	0.74	2	0.13	0.01	0.5	0.5
19/4/2024	Mid Flood	WM-1	7.26	7.25	0.32	2	0.08	0.02	0.5	0.5
22/4/2024	Mid Flood	WM-1	6.58	5.67	0.61	2	0.16	0.03	0.5	0.5
24/4/2024	Mid Flood	WM-1	6.40	6.26	0.69	3	0.40	0.02	0.5	0.5
26/4/2024	Mid Flood	WM-1	6.31	5.20	0.80	1	0.38	0.03	0.5	0.5
29/4/2024	Mid Flood	WM-1	6.74	6.13	0.72	2	0.22	0.02	0.5	0.5
1/5/2024	Mid Flood	WM-1	6.90	5.97	0.43	2	0.28	0.02	0.5	0.5
3/5/2024	Mid Flood	WM-1	6.83	6.47	0.63	2	0.32	0.01	0.5	0.5
		AL	6.36	5.46	0.96	2	0.38	0.03	0.5	0.5
		LL			1.12	3	0.39	0.03	0.5	
		Min	6.31	5.20	0.32	1	0.04	0.01	0.50	0.50
		Max	8.08	7.97	1.16	3	0.40	0.03	0.50	0.50
		Mean	7.06	6.62	0.66	2	0.20	0.02	0.50	0.50

Date	Tide	Location	DO (S&M)	DO (B)	TUR	SS	TIN	TP	Chlorothalonil	Chlorpyrifos
8/4/2024	Mid Ebb	WM-1	7.06	7.06	0.58	3	0.15	0.02	0.5	0.5
10/4/2024	Mid Ebb	WM-1	7.40	7.37	0.65	3	0.05	0.01	0.5	0.5
12/4/2024	Mid Ebb	WM-1	7.48	6.33	1.26	3	0.15	0.01	0.5	0.5
15/4/2024	Mid Ebb	WM-1	7.94	7.92	0.55	4	0.17	0.02	0.5	0.5
17/4/2024	Mid Ebb	WM-1	7.90	7.76	0.67	1	0.03	0.01	0.5	0.5
19/4/2024	Mid Ebb	WM-1	7.25	7.23	0.35	2	0.05	0.02	0.5	0.5
22/4/2024	Mid Ebb	WM-1	6.64	5.63	0.63	2	0.14	0.03	0.5	0.5
24/4/2024	Mid Ebb	WM-1	6.36	5.07	0.78	2	0.35	0.02	0.5	0.5
26/4/2024	Mid Ebb	WM-1	6.08	5.05	0.71	1	0.32	0.03	0.5	0.5
29/4/2024	Mid Ebb	WM-1	6.73	6.04	0.75	2	0.21	0.01	0.5	0.5
1/5/2024	Mid Ebb	WM-1	6.93	5.89	0.35	3	0.24	0.02	0.5	0.5
3/5/2024	Mid Ebb	WM-1	6.77	6.48	0.59	2	0.30	0.02	0.5	0.5
		AL	6.23	5.06	1.00	3	0.33	0.03	0.5	0.5
		LL			1.21	4	0.34	0.03	0.5	
		Min	6.08	5.05	0.35	1	0.03	0.01	0.50	0.50
		Max	7.94	7.92	1.26	4	0.35	0.03	0.50	0.50
		Mean	7.05	6.49	0.66	2	0.18	0.02	0.50	0.50

Date	Tide	Location	DO (S&M)	DO (B)	TUR	SS	TIN	TP	Chlorothalonil	Chlorpyrifos
8/4/2024	Mid Flood	WM-2	7.17	7.06	1.49	2	0.05	0.01	0.5	0.5
10/4/2024	Mid Flood	WM-2	7.32	6.90	0.50	3	0.05	0.01	0.5	0.5
12/4/2024	Mid Flood	WM-2	7.01	7.30	0.37	2	0.04	0.02	0.5	0.5
15/4/2024	Mid Flood	WM-2	7.41	7.34	0.46	2	0.09	0.02	0.5	0.5
17/4/2024	Mid Flood	WM-2	7.74	7.56	0.42	2	0.03	0.01	0.5	0.5
19/4/2024	Mid Flood	WM-2	7.01	6.92	0.74	2	0.02	0.01	0.5	0.5
22/4/2024	Mid Flood	WM-2	6.51	5.08	1.32	3	0.50	0.02	0.5	0.5
24/4/2024	Mid Flood	WM-2	6.42	5.83	0.60	2	0.21	0.02	0.5	0.5
26/4/2024	Mid Flood	WM-2	5.99	6.14	0.79	2	0.33	0.03	0.5	0.5
29/4/2024	Mid Flood	WM-2	6.49	5.20	0.50	2	0.19	0.01	0.5	0.5
1/5/2024	Mid Flood	WM-2	6.90	5.65	0.41	2	0.25	0.01	0.5	0.5
3/5/2024	Mid Flood	WM-2	6.81	6.59	1.04	1	0.24	0.01	0.5	0.5
		AL	6.23	5.15	1.40	3	0.41	0.02	0.5	0.5
		LL			1.47	3	0.48	0.03	0.5	
		Min	5.99	5.08	0.37	1	0.02	0.01	0.50	0.50
		Max	7.74	7.56	1.49	3	0.50	0.03	0.50	0.50
		Mean	6.90	6.46	0.72	2	0.17	0.02	0.50	0.50

Date	Tide	Location	DO (S&M)	DO (B)	TUR	SS	TIN	TP	Chlorothalonil	Chlorpyrifos
8/4/2024	Mid Ebb	WM-2	7.17	6.73	1.60	2	0.03	0.01	0.5	0.5
10/4/2024	Mid Ebb	WM-2	7.40	6.96	0.58	2	0.05	0.01	0.5	0.5
12/4/2024	Mid Ebb	WM-2	7.29	7.45	0.40	3	0.04	0.01	0.5	0.5
15/4/2024	Mid Ebb	WM-2	7.42	7.60	0.42	2	0.09	0.02	0.5	0.5
17/4/2024	Mid Ebb	WM-2	7.46	7.28	0.43	2	0.02	0.02	0.5	0.5
19/4/2024	Mid Ebb	WM-2	7.05	6.88	0.70	2	0.03	0.03	0.5	0.5
22/4/2024	Mid Ebb	WM-2	6.23	4.97	0.89	3	0.51	0.06	0.5	0.5
24/4/2024	Mid Ebb	WM-2	6.29	5.78	0.50	2	0.20	0.02	0.5	0.5
26/4/2024	Mid Ebb	WM-2	5.95	4.85	0.82	1	0.33	0.05	0.5	0.5
29/4/2024	Mid Ebb	WM-2	6.53	5.26	0.52	2	0.20	0.01	0.5	0.5
1/5/2024	Mid Ebb	WM-2	6.86	5.96	0.34	2	0.25	0.01	0.5	0.5
3/5/2024	Mid Ebb	WM-2	6.88	6.50	1.08	1	0.25	0.01	0.5	0.5
		AL	6.10	4.92	1.31	3	0.41	0.05	0.5	0.5
		LL			1.54	3	0.49	0.06	0.5	
		Min	5.95	4.85	0.34	1	0.02	0.01	0.50	0.50
		Max	7.46	7.60	1.60	3	0.51	0.06	0.50	0.50
		Mean	6.88	6.35	0.69	2	0.17	0.02	0.50	0.50

Date	Tide	Location	DO (S&M)	DO (B)	TUR	SS	TIN	TP	Chlorothalonil	Chlorpyrifos
8/4/2024	Mid Flood	WM-4	7.13	5.40	1.14	4	0.09	0.01	0.5	0.5
10/4/2024	Mid Flood	WM-4	7.22	7.01	1.12	2	0.04	0.01	0.5	0.5
12/4/2024	Mid Flood	WM-4	7.40	6.16	0.84	2	0.11	0.02	0.5	0.5
15/4/2024	Mid Flood	WM-4	8.12	6.56	0.78	2	0.09	0.02	0.5	0.5
17/4/2024	Mid Flood	WM-4	7.63	5.66	0.67	2	0.02	0.01	0.5	0.5
19/4/2024	Mid Flood	WM-4	7.24	7.02	0.36	2	0.02	0.01	0.5	0.5
22/4/2024	Mid Flood	WM-4	6.40	5.08	0.70	2	0.35	0.02	0.5	0.5
24/4/2024	Mid Flood	WM-4	5.94	5.39	0.58	2	0.43	0.02	0.5	0.5
26/4/2024	Mid Flood	WM-4	5.95	4.90	0.66	1	0.32	0.02	0.5	0.5
29/4/2024	Mid Flood	WM-4	6.72	5.73	0.45	2	0.20	0.01	0.5	0.5
1/5/2024	Mid Flood	WM-4	6.39	5.70	0.40	2	0.25	0.02	0.5	0.5
3/5/2024	Mid Flood	WM-4	6.77	6.25	0.75	1	0.24	0.02	0.5	0.5
		AL	5.95	5.00	1.13	3	0.39	0.02	0.5	0.5
		LL			1.14	4	0.42	0.02	0.5	
		Min	5.94	4.90	0.36	1	0.02	0.01	0.50	0.50
		Max	8.12	7.02	1.14	4	0.43	0.02	0.50	0.50
		Mean	6.91	5.91	0.70	2	0.18	0.02	0.50	0.50

Date	Tide	Location	DO (S&M)	DO (B)	TUR	SS	TIN	TP	Chlorothalonil	Chlorpyrifos
8/4/2024	Mid Ebb	WM-4	6.98	5.00	1.21	2	0.20	0.01	0.5	0.5
10/4/2024	Mid Ebb	WM-4	7.27	6.91	1.01	2	0.04	0.01	0.5	0.5
12/4/2024	Mid Ebb	WM-4	7.38	6.61	0.71	2	0.14	0.02	0.5	0.5
15/4/2024	Mid Ebb	WM-4	8.06	6.68	0.78	3	0.09	0.02	0.5	0.5
17/4/2024	Mid Ebb	WM-4	8.04	6.40	0.81	2	0.02	0.02	0.5	0.5
19/4/2024	Mid Ebb	WM-4	7.24	7.09	0.35	2	0.03	0.02	0.5	0.5
22/4/2024	Mid Ebb	WM-4	6.33	5.03	0.81	2	0.33	0.03	0.5	0.5
24/4/2024	Mid Ebb	WM-4	6.07	5.62	0.41	2	0.42	0.02	0.5	0.5
26/4/2024	Mid Ebb	WM-4	5.98	4.93	0.66	1	0.32	0.04	0.5	0.5
29/4/2024	Mid Ebb	WM-4	6.74	5.92	0.46	2	0.20	0.01	0.5	0.5
1/5/2024	Mid Ebb	WM-4	6.50	5.86	0.32	2	0.25	0.01	0.5	0.5
3/5/2024	Mid Ebb	WM-4	6.77	6.32	0.73	2	0.25	0.02	0.5	0.5
		AL	6.03	4.97	1.10	2	0.37	0.03	0.5	0.5
		LL			1.19	3	0.41	0.04	0.5	
		Min	5.98	4.93	0.32	1	0.02	0.01	0.50	0.50
		Max	8.06	7.09	1.21	3	0.42	0.04	0.50	0.50
		Mean	6.95	6.03	0.69	2	0.19	0.02	0.50	0.50

Date	Tide	Location	DO (S&M)	DO (B)	TUR	SS	TIN	TP	Chlorothalonil	Chlorpyrifos
8/4/2024	Mid Flood	WM-5	7.28	6.35	0.66	4	0.05	0.01	0.5	0.5
10/4/2024	Mid Flood	WM-5	7.46	6.90	0.41	2	0.03	0.01	0.5	0.5
12/4/2024	Mid Flood	WM-5	7.76	6.37	0.57	3	0.04	0.01	0.5	0.5
15/4/2024	Mid Flood	WM-5	8.35	7.92	0.51	2	0.02	0.02	0.5	0.5
17/4/2024	Mid Flood	WM-5	7.50	6.66	0.82	1	0.02	0.01	0.5	0.5
19/4/2024	Mid Flood	WM-5	7.19	6.94	0.22	2	0.02	0.02	0.5	0.5
22/4/2024	Mid Flood	WM-5	6.37	5.05	0.88	2	0.11	0.03	0.5	0.5
24/4/2024	Mid Flood	WM-5	5.96	6.26	0.51	2	0.31	0.02	0.5	0.5
26/4/2024	Mid Flood	WM-5	5.57	5.52	0.96	1	0.32	0.02	0.5	0.5
29/4/2024	Mid Flood	WM-5	6.68	5.23	0.69	1	0.20	0.01	0.5	0.5
1/5/2024	Mid Flood	WM-5	6.32	5.62	1.22	2	0.26	0.01	0.5	0.5
3/5/2024	Mid Flood	WM-5	6.79	6.55	0.37	1	0.25	0.01	0.5	0.5
		AL	5.78	5.15	1.08	3	0.32	0.02	0.5	0.5
		LL			1.19	4	0.32	0.03	0.5	
		Min	5.57	5.05	0.22	1	0.02	0.01	0.50	0.50
		Max	8.35	7.92	1.22	4	0.32	0.03	0.50	0.50
		Mean	6.94	6.28	0.65	2	0.14	0.02	0.50	0.50

Date	Tide	Location	DO (S&M)	DO (B)	TUR	SS	TIN	TP	Chlorothalonil	Chlorpyrifos
8/4/2024	Mid Ebb	WM-5	7.13	5.93	0.58	3	0.04	0.01	0.5	0.5
10/4/2024	Mid Ebb	WM-5	7.57	7.08	0.38	2	0.03	0.01	0.5	0.5
12/4/2024	Mid Ebb	WM-5	7.90	6.04	0.59	2	0.03	0.01	0.5	0.5
15/4/2024	Mid Ebb	WM-5	8.27	7.62	0.38	3	0.02	0.01	0.5	0.5
17/4/2024	Mid Ebb	WM-5	7.53	7.43	0.84	3	0.03	0.02	0.5	0.5
19/4/2024	Mid Ebb	WM-5	7.20	7.00	0.23	1	0.02	0.02	0.5	0.5
22/4/2024	Mid Ebb	WM-5	6.37	4.98	0.87	2	0.15	0.02	0.5	0.5
24/4/2024	Mid Ebb	WM-5	6.22	6.19	0.65	2	0.29	0.02	0.5	0.5
26/4/2024	Mid Ebb	WM-5	6.05	5.26	0.59	2	0.36	0.03	0.5	0.5
29/4/2024	Mid Ebb	WM-5	6.64	5.18	0.70	2	0.19	0.01	0.5	0.5
1/5/2024	Mid Ebb	WM-5	6.49	5.89	0.35	2	0.27	0.01	0.5	0.5
3/5/2024	Mid Ebb	WM-5	6.65	6.59	0.37	1	0.26	0.02	0.5	0.5
		AL	6.14	5.09	0.85	3	0.32	0.02	0.5	0.5
		LL			0.87	3	0.36	0.03	0.5	
		Min	6.05	4.98	0.23	1	0.02	0.01	0.50	0.50
		Max	8.27	7.62	0.87	3	0.36	0.03	0.50	0.50
		Mean	7.00	6.27	0.54	2	0.14	0.02	0.50	0.50

FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 230546EN241259

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Specific Fungicide - Chlorothalonil 2. Specific Insecticide - Chlorpyrifos

Laboratory Information

Lab sample I.D.	:	EN241259/1~20
Date of receipt of sample	:	08/04/2024
Date test completed	:	11/04/2024
Test method used	:	1. In house method analysis by GC/MSD 2. With reference to USEPA 8270

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
EN241259/1	WM-1/S/F	08/04/2024	EN241259/11	WM-1/S/E	08/04/2024
EN241259/2	WM-1/B/F	08/04/2024	EN241259/12	WM-1/B/E	08/04/2024
EN241259/3	WM-2/S/F	08/04/2024	EN241259/13	WM-2/S/E	08/04/2024
EN241259/4	WM-2/B/F	08/04/2024	EN241259/14	WM-2/B/E	08/04/2024
EN241259/5	WM-4/S/F	08/04/2024	EN241259/15	WM-4/S/E	08/04/2024
EN241259/6	WM-4/M/F	08/04/2024	EN241259/16	WM-4/M/E	08/04/2024
EN241259/7	WM-4/B/F	08/04/2024	EN241259/17	WM-4/B/E	08/04/2024
EN241259/8	WM-5/S/F	08/04/2024	EN241259/18	WM-5/S/E	08/04/2024
EN241259/9	WM-5/M/F	08/04/2024	EN241259/19	WM-5/M/E	08/04/2024
EN241259/10	WM-5/B/F	08/04/2024	EN241259/20	WM-5/B/E	08/04/2024

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Hong Kong

Report No. : 230546EN241259

Results:

Sampling location	Testing items	
	Chlorothalonil, µg/L	Chlorpyrifos, µg/L
WM-1/S/F	<0.5	<0.5
WM-1/B/F	<0.5	<0.5
WM-2/S/F	<0.5	<0.5
WM-2/B/F	<0.5	<0.5
WM-4/S/F	<0.5	<0.5
WM-4/M/F	<0.5	<0.5
WM-4/B/F	<0.5	<0.5
WM-5/S/F	<0.5	<0.5
WM-5/M/F	<0.5	<0.5
WM-5/B/F	<0.5	<0.5
WM-1/S/E	<0.5	<0.5
WM-1/B/E	<0.5	<0.5
WM-2/S/E	<0.5	<0.5
WM-2/B/E	<0.5	<0.5
WM-4/S/E	<0.5	<0.5
WM-4/M/E	<0.5	<0.5
WM-4/B/E	<0.5	<0.5
WM-5/S/E	<0.5	<0.5
WM-5/M/E	<0.5	<0.5
WM-5/B/E	<0.5	<0.5

QC data:

Sample ID		EN241259/20				
Testing item	Blank, µg/L	Original conc., µg/L	Duplicate result, µg/L	% of diff.	Matrix spike, %	Acceptable range, %
Chlorothalonil	<0.5	<0.5	<0.5	0.0	102	75 ~ 125
Chlorpyrifos	<0.5	<0.5	<0.5	0.0	101	75 ~ 125

Supervised by : M.L.YUNG

Certified by :
Approved Signatory: HO Kin Man, John
Director

Date : 24/4/2024

** End of Report **

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 230546WA241075

HOKLAS 015 TEST

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Total Suspended Solid (TSS) 2. Total Inorganic Nitrogen (TIN) 3. Total Phosphorus (TP)

Laboratory Information

Lab sample I.D.	:	WA/1~20
Date of receipt of sample	:	08/04/2024
Date test completed	:	11/04/2024
Test method used	:	1. APHA 23rd ed, 2540D 2. In-house method E-T-112 (by calculation), APHA 23rd ed, 4500 3. APHA 17 ed, 4500-PB5 and In-house method E-T-056

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
WA241075/1	WM-1/S/F	08/04/2024	WA241075/11	WM-1/S/E	08/04/2024
WA241075/2	WM-1/B/F	08/04/2024	WA241075/12	WM-1/B/E	08/04/2024
WA241075/3	WM-2/S/F	08/04/2024	WA241075/13	WM-2/S/E	08/04/2024
WA241075/4	WM-2/B/F	08/04/2024	WA241075/14	WM-2/B/E	08/04/2024
WA241075/5	WM-4/S/F	08/04/2024	WA241075/15	WM-4/S/E	08/04/2024
WA241075/6	WM-4/M/F	08/04/2024	WA241075/16	WM-4/M/E	08/04/2024
WA241075/7	WM-4/B/F	08/04/2024	WA241075/17	WM-4/B/E	08/04/2024
WA241075/8	WM-5/S/F	08/04/2024	WA241075/18	WM-5/S/E	08/04/2024
WA241075/9	WM-5/M/F	08/04/2024	WA241075/19	WM-5/M/E	08/04/2024
WA241075/10	WM-5/B/F	08/04/2024	WA241075/20	WM-5/B/E	08/04/2024

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5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 230546WA241075

Results:

Sampling location	Testing items		
	TSS, mg/L	TIN, mg-N/L	TP, mg-P/L
WM-1/S/F	2	0.14	< 0.01
WM-1/B/F	2	0.14	< 0.01
WM-2/S/F	2	0.073	< 0.01
WM-2/B/F	2	0.030	< 0.01
WM-4/S/F	4	0.12	< 0.01
WM-4/M/F	4	0.12	< 0.01
WM-4/B/F	4	0.037	0.01
WM-5/S/F	4	0.091	< 0.01
WM-5/M/F	5	0.028	0.01
WM-5/B/F	2	0.038	< 0.01
WM-1/S/E	2	0.15	0.02
WM-1/B/E	3	0.14	0.01
WM-2/S/E	2	0.051	< 0.01
WM-2/B/E	2	0.011	0.01
WM-4/S/E	3	0.38	< 0.01
WM-4/M/E	2	0.086	0.01
WM-4/B/E	2	0.12	0.02
WM-5/S/E	3	0.033	< 0.01
WM-5/M/E	2	0.042	< 0.01
WM-5/B/E	4	0.029	< 0.01

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Hong Kong

Report No. : 230546WA241075

HOKLAS 015 TEST

QC data:

Sample ID		WA241075/20					
Testing item	Blank, mg/L	Original conc., mg/L	Duplicate result, mg/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TSS	<0.5	3.53	3.62	0.025	0 – 0.24	100	85 ~ 115

Sample ID		WA241075/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TON	<0.0025	0.0117	0.0124	0.0614	0 – 0.16	102	80 ~ 120

Sample ID		WA241075/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
NH_3	<0.0025	0.0176	0.0153	0.14	0 – 0.213	107	80 ~ 120

Sample ID		WA241075/20					
Testing item	Blank, mg-P/L	Original conc., mg-P/L	Duplicate result, mg-P/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TP	< 0.01	< 0.01	< 0.01	0	0 – 0.3	99.7	80 ~ 120

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 28/4/2014

** End of Report **

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 230546EN241259(1)

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Specific Fungicide - Chlorothalonil 2. Specific Insecticide - Chlorpyrifos

Laboratory Information

Lab sample I.D.	:	EN241259/21~40
Date of receipt of sample	:	10/04/2024
Date test completed	:	13/04/2024
Test method used	:	1. In house method analysis by GC/MSD 2. With reference to USEPA 8270

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
EN241259/21	WM-1/S/F	10/04/2024	EN241259/31	WM-1/S/E	10/04/2024
EN241259/22	WM-1/B/F	10/04/2024	EN241259/32	WM-1/B/E	10/04/2024
EN241259/23	WM-2/S/F	10/04/2024	EN241259/33	WM-2/S/E	10/04/2024
EN241259/24	WM-2/B/F	10/04/2024	EN241259/34	WM-2/B/E	10/04/2024
EN241259/25	WM-4/S/F	10/04/2024	EN241259/35	WM-4/S/E	10/04/2024
EN241259/26	WM-4/M/F	10/04/2024	EN241259/36	WM-4/M/E	10/04/2024
EN241259/27	WM-4/B/F	10/04/2024	EN241259/37	WM-4/B/E	10/04/2024
EN241259/28	WM-5/S/F	10/04/2024	EN241259/38	WM-5/S/E	10/04/2024
EN241259/29	WM-5/M/F	10/04/2024	EN241259/39	WM-5/M/E	10/04/2024
EN241259/30	WM-5/B/F	10/04/2024	EN241259/40	WM-5/B/E	10/04/2024

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 230546EN241259(1)

Results:

Sampling location	Testing items	
	Chlorothalonil, µg/L	Chlorpyrifos, µg/L
WM-1/S/F	<0.5	<0.5
WM-1/B/F	<0.5	<0.5
WM-2/S/F	<0.5	<0.5
WM-2/B/F	<0.5	<0.5
WM-4/S/F	<0.5	<0.5
WM-4/M/F	<0.5	<0.5
WM-4/B/F	<0.5	<0.5
WM-5/S/F	<0.5	<0.5
WM-5/M/F	<0.5	<0.5
WM-5/B/F	<0.5	<0.5
WM-1/S/E	<0.5	<0.5
WM-1/B/E	<0.5	<0.5
WM-2/S/E	<0.5	<0.5
WM-2/B/E	<0.5	<0.5
WM-4/S/E	<0.5	<0.5
WM-4/M/E	<0.5	<0.5
WM-4/B/E	<0.5	<0.5
WM-5/S/E	<0.5	<0.5
WM-5/M/E	<0.5	<0.5
WM-5/B/E	<0.5	<0.5

QC data:

Sample ID		EN241259/40				
Testing item	Blank, µg/L	Original conc., µg/L	Duplicate result, µg/L	% of diff.	Matrix spike, %	Acceptable range, %
Chlorothalonil	<0.5	<0.5	<0.5	0.0	85	75 ~ 125
Chlorpyrifos	<0.5	<0.5	<0.5	0.0	91	75 ~ 125

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 2/4/2024

** End of Report **

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(1)

HOKLAS 015 TEST

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Total Suspended Solid (TSS) 2. Total Inorganic Nitrogen (TIN) 3. Total Phosphorus (TP)

Laboratory Information

Lab sample I.D.	:	WA241075(1)/1-20
Date of receipt of sample	:	10/04/2024
Date test completed	:	13/04/2024
Test method used	:	1. APHA 23rd ed, 2540D 2. In-house method E-T-112 (by calculation), APHA 23rd ed, 4500 3. APHA 17 ed, 4500-PB5 and In-house method E-T-056

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
WA241075(1)/1	WM-1/S/F	10/04/2024	WA241075(1)/11	WM-1/S/E	10/04/2024
WA241075(1)/2	WM-1/B/F	10/04/2024	WA241075(1)/12	WM-1/B/E	10/04/2024
WA241075(1)/3	WM-2/S/F	10/04/2024	WA241075(1)/13	WM-2/S/E	10/04/2024
WA241075(1)/4	WM-2/B/F	10/04/2024	WA241075(1)/14	WM-2/B/E	10/04/2024
WA241075(1)/5	WM-4/S/F	10/04/2024	WA241075(1)/15	WM-4/S/E	10/04/2024
WA241075(1)/6	WM-4/M/F	10/04/2024	WA241075(1)/16	WM-4/M/E	10/04/2024
WA241075(1)/7	WM-4/B/F	10/04/2024	WA241075(1)/17	WM-4/B/E	10/04/2024
WA241075(1)/8	WM-5/S/F	10/04/2024	WA241075(1)/18	WM-5/S/E	10/04/2024
WA241075(1)/9	WM-5/M/F	10/04/2024	WA241075(1)/19	WM-5/M/E	10/04/2024
WA241075(1)/10	WM-5/B/F	10/04/2024	WA241075(1)/20	WM-5/B/E	10/04/2024

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(1)

Results:

Sampling location	Testing items		
	TSS, mg/L	TIN, mg-N/L	TP, mg-P/L
WM-1/S/F	2	0.037	< 0.01
WM-1/B/F	2	0.048	< 0.01
WM-2/S/F	3	0.041	0.01
WM-2/B/F	2	0.055	< 0.01
WM-4/S/F	2	0.041	< 0.01
WM-4/M/F	2	0.049	< 0.01
WM-4/B/F	3	0.040	< 0.01
WM-5/S/F	2	0.038	< 0.01
WM-5/M/F	2	0.031	< 0.01
WM-5/B/F	2	0.033	< 0.01
WM-1/S/E	2	0.039	< 0.01
WM-1/B/E	3	0.050	< 0.01
WM-2/S/E	2	0.054	< 0.01
WM-2/B/E	2	0.054	0.01
WM-4/S/E	2	0.041	< 0.01
WM-4/M/E	2	0.042	0.01
WM-4/B/E	2	0.041	0.01
WM-5/S/E	2	0.031	< 0.01
WM-5/M/E	3	0.037	< 0.01
WM-5/B/E	2	0.034	< 0.01

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Tuen Mun, NT
Hong Kong

Report No. : 230546WA241075(1)

HOKLAS 015 TEST

QC data:

Sample ID		WA241075(1)/20					
Testing item	Blank, mg/L	Original conc., mg/L	Duplicate result, mg/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TSS	<0.5	1.82	1.78	0.023	0 – 0.24	98	85 ~ 115

Sample ID		WA241075(1)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TON	<0.0025	0.0174	0.0178	0.019	0 – 0.16	101	80 ~ 120

Sample ID		WA241075(1)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
NH_3	<0.0025	0.0162	0.0188	0.15	0 – 0.213	108	80 ~ 120

Sample ID		WA241075(1)/20					
Testing item	Blank, mg-P/L	Original conc., mg-P/L	Duplicate result, mg-P/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TP	< 0.01	< 0.01	< 0.01	0	0 – 0.3	100	80 ~ 120

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 28/4/2024

** End of Report **

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(2)

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Specific Fungicide - Chlorothalonil 2. Specific Insecticide - Chlorpyrifos

Laboratory Information

Lab sample I.D.	:	EN241259/41-60
Date of receipt of sample	:	12/04/2024
Date test completed	:	17/04/2024
Test method used	:	1. In house method analysis by GC/MSD 2. With reference to USEPA 8270

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
EN241259/41	WM-1/S/F	12/04/2024	EN241259/51	WM-1/S/E	12/04/2024
EN241259/42	WM-1/B/F	12/04/2024	EN241259/52	WM-1/B/E	12/04/2024
EN241259/43	WM-2/S/F	12/04/2024	EN241259/53	WM-2/S/E	12/04/2024
EN241259/44	WM-2/B/F	12/04/2024	EN241259/54	WM-2/B/E	12/04/2024
EN241259/45	WM-4/S/F	12/04/2024	EN241259/55	WM-4/S/E	12/04/2024
EN241259/46	WM-4/M/F	12/04/2024	EN241259/56	WM-4/M/E	12/04/2024
EN241259/47	WM-4/B/F	12/04/2024	EN241259/57	WM-4/B/E	12/04/2024
EN241259/48	WM-5/S/F	12/04/2024	EN241259/58	WM-5/S/E	12/04/2024
EN241259/49	WM-5/M/F	12/04/2024	EN241259/59	WM-5/M/E	12/04/2024
EN241259/50	WM-5/B/F	12/04/2024	EN241259/60	WM-5/B/E	12/04/2024

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Hong Kong

Report No.: 230546EN241259(2)

Results:

Sampling location	Testing items	
	Chlorothalonil, µg/L	Chlorpyrifos, µg/L
WM-1/S/F	<0.5	<0.5
WM-1/B/F	<0.5	<0.5
WM-2/S/F	<0.5	<0.5
WM-2/B/F	<0.5	<0.5
WM-4/S/F	<0.5	<0.5
WM-4/M/F	<0.5	<0.5
WM-4/B/F	<0.5	<0.5
WM-5/S/F	<0.5	<0.5
WM-5/M/F	<0.5	<0.5
WM-5/B/F	<0.5	<0.5
WM-1/S/E	<0.5	<0.5
WM-1/B/E	<0.5	<0.5
WM-2/S/E	<0.5	<0.5
WM-2/B/E	<0.5	<0.5
WM-4/S/E	<0.5	<0.5
WM-4/M/E	<0.5	<0.5
WM-4/B/E	<0.5	<0.5
WM-5/S/E	<0.5	<0.5
WM-5/M/E	<0.5	<0.5
WM-5/B/E	<0.5	<0.5

QC data:

Sample ID		EN241259/60				
Testing item	Blank, µg/L	Original conc., µg/L	Duplicate result, µg/L	% of diff.	Matrix spike, %	Acceptable range, %
Chlorothalonil	<0.5	<0.5	<0.5	0.0	85	75 ~ 125
Chlorpyrifos	<0.5	<0.5	<0.5	0.0	87	75 ~ 125

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 2/4/2024

** End of Report **

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(2)

HOKLAS 015 TEST

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Total Suspended Solid (TSS) 2. Total Inorganic Nitrogen (TIN) 3. Total Phosphorus (TP)

Laboratory Information

Lab sample I.D.	:	WA241075(2)/1-20
Date of receipt of sample	:	12/04/2024
Date test completed	:	18/04/2024
Test method used	:	1. APHA 23rd ed, 2450D 2. In-house method E-T-112 (by calculation), APHA 23rd ed, 4500 3. APHA 17 ed, 4500-PB5 and In-house method E-T-056

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
WA241075(2)/1	WM-1/S/F	12/04/2024	WA241075(2)/11	WM-1/S/E	12/04/2024
WA241075(2)/2	WM-1/B/F	12/04/2024	WA241075(2)/12	WM-1/B/E	12/04/2024
WA241075(2)/3	WM-2/S/F	12/04/2024	WA241075(2)/13	WM-2/S/E	12/04/2024
WA241075(2)/4	WM-2/B/F	12/04/2024	WA241075(2)/14	WM-2/B/E	12/04/2024
WA241075(2)/5	WM-4/S/F	12/04/2024	WA241075(2)/15	WM-4/S/E	12/04/2024
WA241075(2)/6	WM-4/M/F	12/04/2024	WA241075(2)/16	WM-4/M/E	12/04/2024
WA241075(2)/7	WM-4/B/F	12/04/2024	WA241075(2)/17	WM-4/B/E	12/04/2024
WA241075(2)/8	WM-5/S/F	12/04/2024	WA241075(2)/18	WM-5/S/E	12/04/2024
WA241075(2)/9	WM-5/M/F	12/04/2024	WA241075(2)/19	WM-5/M/E	12/04/2024
WA241075(2)/10	WM-5/B/F	12/04/2024	WA241075(2)/20	WM-5/B/E	12/04/2024

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(2)

HOKLAS 015 TEST

Results:

Sampling location	Testing items		
	TSS, mg/L	TIN, mg-N/L	TP, mg-P/L
WM-1/S/F	2	0.083	0.02
WM-1/B/F	2	0.13	0.02
WM-2/S/F	2	0.036	0.02
WM-2/B/F	2	0.033	0.02
WM-4/S/F	2	0.11	0.02
WM-4/M/F	2	0.11	< 0.01
WM-4/B/F	2	0.12	0.02
WM-5/S/F	3	0.025	0.02
WM-5/M/F	3	0.03	0.01
WM-5/B/F	3	0.058	0.01
WM-1/S/E	3	0.17	< 0.01
WM-1/B/E	2	0.13	< 0.01
WM-2/S/E	3	0.048	0.01
WM-2/B/E	2	0.04	0.01
WM-4/S/E	2	0.15	0.02
WM-4/M/E	2	0.15	0.02
WM-4/B/E	2	0.13	0.01
WM-5/S/E	2	0.023	< 0.01
WM-5/M/E	2	0.04	0.01
WM-5/B/E	2	0.02	0.01

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Tuen Mun, NT
Hong Kong

Report No. : 230546WA241075(2)

HOKLAS 015 TEST

QC data:

Sample ID		WA241075(2)/20					
Testing item	Blank, mg/L	Original conc., mg/L	Duplicate result, mg/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TSS	<0.5	2.59	2.33	0.10	0 – 0.24	99	85 ~ 115

Sample ID		WA241075(2)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TON	<0.0025	<0.005	<0.005	0	0 – 0.16	102	80 ~ 120

Sample ID		WA241075(2)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
NH_3	<0.0025	0.0155	0.0155	0	0 – 0.213	108	80 ~ 120

Sample ID		WA241075(2)/20					
Testing item	Blank, mg-P/L	Original conc., mg-P/L	Duplicate result, mg-P/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TP	< 0.01	0.011	0.012	0.087	0 – 0.3	91	80 ~ 120

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 9/4/2024

** End of Report **

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(3)

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Specific Fungicide - Chlorothalonil 2. Specific Insecticide - Chlorpyrifos

Laboratory Information

Lab sample I.D.	:	EN241259/61-80
Date of receipt of sample	:	15/04/2024
Date test completed	:	20/04/2024
Test method used	:	1. In house method analysis by GC/MSD 2. With reference to USEPA 8270

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
EN241259/61	WM-1/S/F	15/04/2024	EN241259/71	WM-1/S/E	15/04/2024
EN241259/62	WM-1/B/F	15/04/2024	EN241259/72	WM-1/B/E	15/04/2024
EN241259/63	WM-2/S/F	15/04/2024	EN241259/73	WM-2/S/E	15/04/2024
EN241259/64	WM-2/B/F	15/04/2024	EN241259/74	WM-2/B/E	15/04/2024
EN241259/65	WM-4/S/F	15/04/2024	EN241259/75	WM-4/S/E	15/04/2024
EN241259/66	WM-4/M/F	15/04/2024	EN241259/76	WM-4/M/E	15/04/2024
EN241259/67	WM-4/B/F	15/04/2024	EN241259/77	WM-4/B/E	15/04/2024
EN241259/68	WM-5/S/F	15/04/2024	EN241259/78	WM-5/S/E	15/04/2024
EN241259/69	WM-5/M/F	15/04/2024	EN241259/79	WM-5/M/E	15/04/2024
EN241259/70	WM-5/B/F	15/04/2024	EN241259/80	WM-5/B/E	15/04/2024

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(3)

Results:

Sampling location	Testing items	
	Chlorothalonil, µg/L	Chlorpyrifos, µg/L
WM-1/S/F	<0.5	<0.5
WM-1/B/F	<0.5	<0.5
WM-2/S/F	<0.5	<0.5
WM-2/B/F	<0.5	<0.5
WM-4/S/F	<0.5	<0.5
WM-4/M/F	<0.5	<0.5
WM-4/B/F	<0.5	<0.5
WM-5/S/F	<0.5	<0.5
WM-5/M/F	<0.5	<0.5
WM-5/B/F	<0.5	<0.5
WM-1/S/E	<0.5	<0.5
WM-1/B/E	<0.5	<0.5
WM-2/S/E	<0.5	<0.5
WM-2/B/E	<0.5	<0.5
WM-4/S/E	<0.5	<0.5
WM-4/M/E	<0.5	<0.5
WM-4/B/E	<0.5	<0.5
WM-5/S/E	<0.5	<0.5
WM-5/M/E	<0.5	<0.5
WM-5/B/E	<0.5	<0.5

QC data:

Sample ID		EN241259/60				
Testing item	Blank, µg/L	Original conc., µg/L	Duplicate result, µg/L	% of diff.	Matrix spike, %	Acceptable range, %
Chlorothalonil	<0.5	<0.5	<0.5	0.0	85	75 ~ 125
Chlorpyrifos	<0.5	<0.5	<0.5	0.0	87	75 ~ 125

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 14/1/2019

** End of Report **

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(3)

HOKLAS 015 TEST

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Total Suspended Solid (TSS) 2. Total Inorganic Nitrogen (TIN) 3. Total Phosphorus (TP)

Laboratory Information

Lab sample I.D.	:	WA241075(3)/1-20
Date of receipt of sample	:	15/04/2024
Date test completed	:	22/04/2024
Test method used	:	1. APHA 23rd ed, 2450D 2. In-house method E-T-112 (by calculation), APHA 23rd ed, 4500 3. APHA 17 ed, 4500-PB5 and In-house method E-T-056

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
WA241075(3)/1	WM-1/S/F	15/04/2024	WA241075(3)/11	WM-1/S/E	15/04/2024
WA241075(3)/2	WM-1/B/F	15/04/2024	WA241075(3)/12	WM-1/B/E	15/04/2024
WA241075(3)/3	WM-2/S/F	15/04/2024	WA241075(3)/13	WM-2/S/E	15/04/2024
WA241075(3)/4	WM-2/B/F	15/04/2024	WA241075(3)/14	WM-2/B/E	15/04/2024
WA241075(3)/5	WM-4/S/F	15/04/2024	WA241075(3)/15	WM-4/S/E	15/04/2024
WA241075(3)/6	WM-4/M/F	15/04/2024	WA241075(3)/16	WM-4/M/E	15/04/2024
WA241075(3)/7	WM-4/B/F	15/04/2024	WA241075(3)/17	WM-4/B/E	15/04/2024
WA241075(3)/8	WM-5/S/F	15/04/2024	WA241075(3)/18	WM-5/S/E	15/04/2024
WA241075(3)/9	WM-5/M/F	15/04/2024	WA241075(3)/19	WM-5/M/E	15/04/2024
WA241075(3)/10	WM-5/B/F	15/04/2024	WA241075(3)/20	WM-5/B/E	15/04/2024

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(3)

Results:

Sampling location	Testing items		
	TSS, mg/L	TIN, mg-N/L	TP, mg-P/L
WM-1/S/F	2	0.16	0.02
WM-1/B/F	2	0.16	0.02
WM-2/S/F	2	0.088	0.01
WM-2/B/F	2	0.10	0.02
WM-4/S/F	2	0.087	0.02
WM-4/M/F	2	0.089	0.02
WM-4/B/F	2	0.087	0.01
WM-5/S/F	2	0.026	0.02
WM-5/M/F	3	0.023	0.01
WM-5/B/F	2	0.023	0.02
WM-1/S/E	4	0.16	0.02
WM-1/B/E	4	0.17	0.01
WM-2/S/E	2	0.09	0.02
WM-2/B/E	2	0.081	0.02
WM-4/S/E	3	0.092	0.02
WM-4/M/E	3	0.091	0.02
WM-4/B/E	3	0.089	0.01
WM-5/S/E	3	0.022	0.01
WM-5/M/E	3	0.021	< 0.01
WM-5/B/E	3	0.024	0.02

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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Tuen Mun, NT
Hong Kong

Report No. : 230546WA241075(3)

HOKLAS 015 TEST

QC data:

Sample ID		WA241075(3)/20					
Testing item	Blank, mg/L	Original conc., mg/L	Duplicate result, mg/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TSS	<0.5	2.59	2.90	0.11	0 – 0.24	102	85 ~ 115

Sample ID		WA241075(3)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TON	<0.0025	<0.005	<0.005	0	0 – 0.16	104	80 ~ 120

Sample ID		WA241075(3)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
NH_3	<0.0025	0.0206	0.0185	0.11	0 – 0.213	102	80 ~ 120

Sample ID		WA241075(3)/20					
Testing item	Blank, mg-P/L	Original conc., mg-P/L	Duplicate result, mg-P/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TP	< 0.01	0.017	0.017	0	0 – 0.3	97	80 ~ 120

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 7/4/2024

** End of Report **

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(4)

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Specific Fungicide - Chlorothalonil 2. Specific Insecticide - Chlorpyrifos

Laboratory Information

Lab sample I.D.	:	EN241259/81-100
Date of receipt of sample	:	17/04/2024
Date test completed	:	22/04/2024
Test method used	:	1. In house method analysis by GC/MSD 2. With reference to USEPA 8270

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
EN241259/80	WM-1/S/F	17/04/2024	EN241259/91	WM-1/S/E	17/04/2024
EN241259/81	WM-1/B/F	17/04/2024	EN241259/92	WM-1/B/E	17/04/2024
EN241259/82	WM-2/S/F	17/04/2024	EN241259/93	WM-2/S/E	17/04/2024
EN241259/83	WM-2/B/F	17/04/2024	EN241259/94	WM-2/B/E	17/04/2024
EN241259/84	WM-4/S/F	17/04/2024	EN241259/95	WM-4/S/E	17/04/2024
EN241259/85	WM-4/M/F	17/04/2024	EN241259/96	WM-4/M/E	17/04/2024
EN241259/86	WM-4/B/F	17/04/2024	EN241259/97	WM-4/B/E	17/04/2024
EN241259/87	WM-5/S/F	17/04/2024	EN241259/98	WM-5/S/E	17/04/2024
EN241259/88	WM-5/M/F	17/04/2024	EN241259/99	WM-5/M/E	17/04/2024
EN241259/89	WM-5/B/F	17/04/2024	EN241259/100	WM-5/B/E	17/04/2024

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Report No.: 230546EN241259(4)

Results:

Sampling location	Testing items	
	Chlorothalonil, µg/L	Chlorpyrifos, µg/L
WM-1/S/F	<0.5	<0.5
WM-1/B/F	<0.5	<0.5
WM-2/S/F	<0.5	<0.5
WM-2/B/F	<0.5	<0.5
WM-4/S/F	<0.5	<0.5
WM-4/M/F	<0.5	<0.5
WM-4/B/F	<0.5	<0.5
WM-5/S/F	<0.5	<0.5
WM-5/M/F	<0.5	<0.5
WM-5/B/F	<0.5	<0.5
WM-1/S/E	<0.5	<0.5
WM-1/B/E	<0.5	<0.5
WM-2/S/E	<0.5	<0.5
WM-2/B/E	<0.5	<0.5
WM-4/S/E	<0.5	<0.5
WM-4/M/E	<0.5	<0.5
WM-4/B/E	<0.5	<0.5
WM-5/S/E	<0.5	<0.5
WM-5/M/E	<0.5	<0.5
WM-5/B/E	<0.5	<0.5

QC data:

Sample ID		EN241259/100				
Testing item	Blank, µg/L	Original conc., µg/L	Duplicate result, µg/L	% of diff.	Matrix spike, %	Acceptable range, %
Chlorothalonil	<0.5	<0.5	<0.5	0.0	87	75 ~ 125
Chlorpyrifos	<0.5	<0.5	<0.5	0.0	90	75 ~ 125

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 28/4/2024

** End of Report **

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(4)

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Total Suspended Solid (TSS) 2. Total Inorganic Nitrogen (TIN) 3. Total Phosphorus (TP)

Laboratory Information

Lab sample I.D.	:	WA241075(4)/1-20
Date of receipt of sample	:	17/04/2024
Date test completed	:	22/04/2024
Test method used	:	1. APHA 23rd ed, 2450D 2. In-house method E-T-112 (by calculation), APHA 23rd ed, 4500 3. APHA 17 ed, 4500-PB5 and In-house method E-T-056

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
WA241075(4)/1	WM-1/S/F	17/04/2024	WA241075(4)/11	WM-1/S/E	17/04/2024
WA241075(4)/2	WM-1/B/F	17/04/2024	WA241075(4)/12	WM-1/B/E	17/04/2024
WA241075(4)/3	WM-2/S/F	17/04/2024	WA241075(4)/13	WM-2/S/E	17/04/2024
WA241075(4)/4	WM-2/B/F	17/04/2024	WA241075(4)/14	WM-2/B/E	17/04/2024
WA241075(4)/5	WM-4/S/F	17/04/2024	WA241075(4)/15	WM-4/S/E	17/04/2024
WA241075(4)/6	WM-4/M/F	17/04/2024	WA241075(4)/16	WM-4/M/E	17/04/2024
WA241075(4)/7	WM-4/B/F	17/04/2024	WA241075(4)/17	WM-4/B/E	17/04/2024
WA241075(4)/8	WM-5/S/F	17/04/2024	WA241075(4)/18	WM-5/S/E	17/04/2024
WA241075(4)/9	WM-5/M/F	17/04/2024	WA241075(4)/19	WM-5/M/E	17/04/2024
WA241075(4)/10	WM-5/B/F	17/04/2024	WA241075(4)/20	WM-5/B/E	17/04/2024

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Hong Kong

Report No.: 230546WA241075(4)

Results:

Sampling location	Testing items		
	TSS, mg/L	TIN, mg-N/L	TP, mg-P/L
WM-1/S/F	2	0.23	0.01
WM-1/B/F	2	0.030	0.01
WM-2/S/F	2	0.038	0.01
WM-2/B/F	2	0.017	< 0.01
WM-4/S/F	2	0.022	0.01
WM-4/M/F	2	0.018	< 0.01
WM-4/B/F	2	0.021	0.01
WM-5/S/F	1	0.023	< 0.01
WM-5/M/F	1	0.024	0.02
WM-5/B/F	1	0.017	< 0.01
WM-1/S/E	1	0.030	< 0.01
WM-1/B/E	1	0.024	0.01
WM-2/S/E	2	0.022	0.02
WM-2/B/E	2	0.026	0.01
WM-4/S/E	2	0.020	0.02
WM-4/M/E	2	0.022	< 0.01
WM-4/B/E	2	0.022	0.02
WM-5/S/E	3	0.031	0.01
WM-5/M/E	2	0.023	0.02
WM-5/B/E	3	0.028	0.02

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Tuen Mun, NT
Hong Kong

Report No. : 230546WA241075(4)

QC data:

Sample ID		WA241075(4)/20					
Testing item	Blank, mg/L	Original conc., mg/L	Duplicate result, mg/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TSS	<0.5	2.53	2.55	0.0071	0 – 0.24	99	85 ~ 115

Sample ID		WA241075(4)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TON	<0.0025	0.00849	0.00860	0.0126	0 – 0.16	89	80 ~ 120

Sample ID		WA241075(4)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
NH_3	<0.0025	0.0204	0.0202	0.0198	0 – 0.213	99	80 ~ 120

Sample ID		WA241075(4)/20					
Testing item	Blank, mg-P/L	Original conc., mg-P/L	Duplicate result, mg-P/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TP	< 0.01	0.020	0.022	0.095	0 – 0.3	100	80 ~ 120

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 29/4/2024

** End of Report **

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(5)

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Specific Fungicide - Chlorothalonil 2. Specific Insecticide - Chlorpyrifos

Laboratory Information

Lab sample I.D.	:	EN241259/101-120
Date of receipt of sample	:	19/04/2024
Date test completed	:	23/04/2024
Test method used	:	1. In house method analysis by GC/MSD 2. With reference to USEPA 8270

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
EN241259/101	WM-1/S/F	19/04/2024	EN241259/111	WM-1/S/E	19/04/2024
EN241259/102	WM-1/B/F	19/04/2024	EN241259/112	WM-1/B/E	19/04/2024
EN241259/103	WM-2/S/F	19/04/2024	EN241259/113	WM-2/S/E	19/04/2024
EN241259/104	WM-2/B/F	19/04/2024	EN241259/114	WM-2/B/E	19/04/2024
EN241259/105	WM-4/S/F	19/04/2024	EN241259/115	WM-4/S/E	19/04/2024
EN241259/106	WM-4/M/F	19/04/2024	EN241259/116	WM-4/M/E	19/04/2024
EN241259/107	WM-4/B/F	19/04/2024	EN241259/117	WM-4/B/E	19/04/2024
EN241259/108	WM-5/S/F	19/04/2024	EN241259/118	WM-5/S/E	19/04/2024
EN241259/109	WM-5/M/F	19/04/2024	EN241259/119	WM-5/M/E	19/04/2024
EN241259/110	WM-5/B/F	19/04/2024	EN241259/120	WM-5/B/E	19/04/2024

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(5)

Results:

Sampling location	Testing items	
	Chlorothalonil, µg/L	Chlorpyrifos, µg/L
WM-1/S/F	<0.5	<0.5
WM-1/B/F	<0.5	<0.5
WM-2/S/F	<0.5	<0.5
WM-2/B/F	<0.5	<0.5
WM-4/S/F	<0.5	<0.5
WM-4/M/F	<0.5	<0.5
WM-4/B/F	<0.5	<0.5
WM-5/S/F	<0.5	<0.5
WM-5/M/F	<0.5	<0.5
WM-5/B/F	<0.5	<0.5
WM-1/S/E	<0.5	<0.5
WM-1/B/E	<0.5	<0.5
WM-2/S/E	<0.5	<0.5
WM-2/B/E	<0.5	<0.5
WM-4/S/E	<0.5	<0.5
WM-4/M/E	<0.5	<0.5
WM-4/B/E	<0.5	<0.5
WM-5/S/E	<0.5	<0.5
WM-5/M/E	<0.5	<0.5
WM-5/B/E	<0.5	<0.5

QC data:

Sample ID		EN241259/120				
Testing item	Blank, µg/L	Original conc., µg/L	Duplicate result, µg/L	% of diff.	Matrix spike, %	Acceptable range, %
Chlorothalonil	<0.5	<0.5	<0.5	0.0	93	75 ~ 125
Chlorpyrifos	<0.5	<0.5	<0.5	0.0	91	75 ~ 125

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 24/4/2024

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(5)

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Total Suspended Solid (TSS) 2. Total Inorganic Nitrogen (TIN) 3. Total Phosphorus (TP)

Laboratory Information

Lab sample I.D.	:	WA241075(5)/1-20
Date of receipt of sample	:	19/04/2024
Date test completed	:	24/04/2024
Test method used	:	1. APHA 23rd ed, 2450D 2. In-house method E-T-112 (by calculation), APHA 23rd ed, 4500 3. APHA 17 ed, 4500-PB5 and In-house method E-T-056

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
WA241075(5)/1	WM-1/S/F	19/04/2024	WA241075(5)/11	WM-1/S/E	19/04/2024
WA241075(5)/2	WM-1/B/F	19/04/2024	WA241075(5)/12	WM-1/B/E	19/04/2024
WA241075(5)/3	WM-2/S/F	19/04/2024	WA241075(5)/13	WM-2/S/E	19/04/2024
WA241075(5)/4	WM-2/B/F	19/04/2024	WA241075(5)/14	WM-2/B/E	19/04/2024
WA241075(5)/5	WM-4/S/F	19/04/2024	WA241075(5)/15	WM-4/S/E	19/04/2024
WA241075(5)/6	WM-4/M/F	19/04/2024	WA241075(5)/16	WM-4/M/E	19/04/2024
WA241075(5)/7	WM-4/B/F	19/04/2024	WA241075(5)/17	WM-4/B/E	19/04/2024
WA241075(5)/8	WM-5/S/F	19/04/2024	WA241075(5)/18	WM-5/S/E	19/04/2024
WA241075(5)/9	WM-5/M/F	19/04/2024	WA241075(5)/19	WM-5/M/E	19/04/2024
WA241075(5)/10	WM-5/B/F	19/04/2024	WA241075(5)/20	WM-5/B/E	19/04/2024

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(5)

Results:

Sampling location	Testing items		
	TSS, mg/L	TIN, mg-N/L	TP, mg-P/L
WM-1/S/F	2	0.030	0.02
WM-1/B/F	2	0.13	0.02
WM-2/S/F	2	0.019	0.01
WM-2/B/F	2	0.029	0.01
WM-4/S/F	2	0.019	0.01
WM-4/M/F	2	0.014	0.01
WM-4/B/F	2	0.019	0.01
WM-5/S/F	2	0.020	0.02
WM-5/M/F	2	0.031	0.02
WM-5/B/F	2	0.020	0.02
WM-1/S/E	2	0.050	0.02
WM-1/B/E	2	0.072	0.02
WM-2/S/E	2	0.027	0.03
WM-2/B/E	2	0.036	0.02
WM-4/S/E	2	0.030	0.02
WM-4/M/E	2	0.022	0.03
WM-4/B/E	2	0.028	0.02
WM-5/S/E	1	0.030	0.02
WM-5/M/E	1	0.023	0.02
WM-5/B/E	2	0.013	0.02

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 230546WA241075(5)

HOKLAS 015 TEST

QC data:

Sample ID		WA241075(5)/20					
Testing item	Blank, mg/L	Original conc., mg/L	Duplicate result, mg/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TSS	<0.5	2.10	1.98	0.060	0 – 0.24	101	85 ~ 115

Sample ID		WA241075(5)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TON	<0.0025	0.0054	0.0054	0	0 – 0.16	105	80 ~ 120

Sample ID		WA241075(5)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
NH_3	<0.0025	0.0071	0.0071	0	0 – 0.213	102	80 ~ 120

Sample ID		WA241075(5)/20					
Testing item	Blank, mg-P/L	Original conc., mg-P/L	Duplicate result, mg-P/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TP	< 0.01	0.022	0.021	0.047	0 – 0.3	100	80 ~ 120

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 2/4/2024

** End of Report **

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(6)

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Specific Fungicide - Chlorothalonil 2. Specific Insecticide - Chlorpyrifos

Laboratory Information

Lab sample I.D.	:	EN241259/121-140
Date of receipt of sample	:	22/04/2024
Date test completed	:	25/04/2024
Test method used	:	1. In house method analysis by GC/MSD 2. With reference to USEPA 8270

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
EN241259/121	WM-1/S/F	22/04/2024	EN241259/131	WM-1/S/E	22/04/2024
EN241259/122	WM-1/B/F	22/04/2024	EN241259/132	WM-1/B/E	22/04/2024
EN241259/123	WM-2/S/F	22/04/2024	EN241259/133	WM-2/S/E	22/04/2024
EN241259/124	WM-2/B/F	22/04/2024	EN241259/134	WM-2/B/E	22/04/2024
EN241259/125	WM-4/S/F	22/04/2024	EN241259/135	WM-4/S/E	22/04/2024
EN241259/126	WM-4/M/F	22/04/2024	EN241259/136	WM-4/M/E	22/04/2024
EN241259/127	WM-4/B/F	22/04/2024	EN241259/137	WM-4/B/E	22/04/2024
EN241259/128	WM-5/S/F	22/04/2024	EN241259/138	WM-5/S/E	22/04/2024
EN241259/129	WM-5/M/F	22/04/2024	EN241259/139	WM-5/M/E	22/04/2024
EN241259/130	WM-5/B/F	22/04/2024	EN241259/140	WM-5/B/E	22/04/2024

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Report No.: 230546EN241259(6)

Results:

Sampling location	Testing items	
	Chlorothalonil, µg/L	Chlorpyrifos, µg/L
WM-1/S/F	<0.5	<0.5
WM-1/B/F	<0.5	<0.5
WM-2/S/F	<0.5	<0.5
WM-2/B/F	<0.5	<0.5
WM-4/S/F	<0.5	<0.5
WM-4/M/F	<0.5	<0.5
WM-4/B/F	<0.5	<0.5
WM-5/S/F	<0.5	<0.5
WM-5/M/F	<0.5	<0.5
WM-5/B/F	<0.5	<0.5
WM-1/S/E	<0.5	<0.5
WM-1/B/E	<0.5	<0.5
WM-2/S/E	<0.5	<0.5
WM-2/B/E	<0.5	<0.5
WM-4/S/E	<0.5	<0.5
WM-4/M/E	<0.5	<0.5
WM-4/B/E	<0.5	<0.5
WM-5/S/E	<0.5	<0.5
WM-5/M/E	<0.5	<0.5
WM-5/B/E	<0.5	<0.5

QC data:

Sample ID		EN241259/140				
Testing item	Blank, µg/L	Original conc., µg/L	Duplicate result, µg/L	% of diff.	Matrix spike, %	Acceptable range, %
Chlorothalonil	<0.5	<0.5	<0.5	0.0	98	75 ~ 125
Chlorpyrifos	<0.5	<0.5	<0.5	0.0	98	75 ~ 125

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 10/5/2024

** End of Report **

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(6)

HOKLAS 015 TEST

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Total Suspended Solid (TSS) 2. Total Inorganic Nitrogen (TIN) 3. Total Phosphorus (TP)

Laboratory Information

Lab sample I.D.	:	WA241075(6)/1-20
Date of receipt of sample	:	22/04/2024
Date test completed	:	26/04/2024
Test method used	:	1. APHA 23rd ed, 2450D 2. In-house method E-T-112 (by calculation), APHA 23rd ed, 4500 3. APHA 17 ed, 4500-PB5 and In-house method E-T-056

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
WA241075(6)/1	WM-1/S/F	22/04/2024	WA241075(6)/11	WM-1/S/E	22/04/2024
WA241075(6)/2	WM-1/B/F	22/04/2024	WA241075(6)/12	WM-1/B/E	22/04/2024
WA241075(6)/3	WM-2/S/F	22/04/2024	WA241075(6)/13	WM-2/S/E	22/04/2024
WA241075(6)/4	WM-2/B/F	22/04/2024	WA241075(6)/14	WM-2/B/E	22/04/2024
WA241075(6)/5	WM-4/S/F	22/04/2024	WA241075(6)/15	WM-4/S/E	22/04/2024
WA241075(6)/6	WM-4/M/F	22/04/2024	WA241075(6)/16	WM-4/M/E	22/04/2024
WA241075(6)/7	WM-4/B/F	22/04/2024	WA241075(6)/17	WM-4/B/E	22/04/2024
WA241075(6)/8	WM-5/S/F	22/04/2024	WA241075(6)/18	WM-5/S/E	22/04/2024
WA241075(6)/9	WM-5/M/F	22/04/2024	WA241075(6)/19	WM-5/M/E	22/04/2024
WA241075(6)/10	WM-5/B/F	22/04/2024	WA241075(6)/20	WM-5/B/E	22/04/2024

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(6)

Results:

Sampling location	Testing items		
	TSS, mg/L	TIN, mg-N/L	TP, mg-P/L
WM-1/S/F	2	0.20	0.03
WM-1/B/F	2	0.12	0.02
WM-2/S/F	3	0.50	0.02
WM-2/B/F	2	0.50	0.02
WM-4/S/F	2	0.35	0.02
WM-4/M/F	2	0.35	0.02
WM-4/B/F	2	0.36	0.03
WM-5/S/F	2	0.095	0.03
WM-5/M/F	2	0.11	0.03
WM-5/B/F	2	0.12	0.04
WM-1/S/E	2	0.14	0.03
WM-1/B/E	2	0.13	0.03
WM-2/S/E	3	0.50	0.05
WM-2/B/E	2	0.52	0.06
WM-4/S/E	2	0.34	0.04
WM-4/M/E	2	0.32	0.05
WM-4/B/E	2	0.32	0.01
WM-5/S/E	2	0.11	0.01
WM-5/M/E	2	0.16	0.03
WM-5/B/E	2	0.18	0.02

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Tuen Mun, NT
Hong Kong

Report No. : 230546WA241075(6)

HOKLAS 015 TEST

QC data:

Sample ID		WA241075(6)/20					
Testing item	Blank, mg/L	Original conc., mg/L	Duplicate result, mg/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TSS	<0.5	1.67	1.51	0.099	0 – 0.24	100	85 ~ 115

Sample ID		WA241075(6)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TON	<0.0025	0.108	0.100	0.075	0 – 0.16	95	80 ~ 120

Sample ID		WA241075(6)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
NH_3	<0.0025	0.0744	0.0749	0.007	0 – 0.213	96	80 ~ 120

Sample ID		WA241075(6)/20					
Testing item	Blank, mg-P/L	Original conc., mg-P/L	Duplicate result, mg-P/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TP	< 0.01	0.025	0.024	0.041	0 – 0.3	92	80 ~ 120

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 10/5/2024

** End of Report **

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(7)

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Specific Fungicide - Chlorothalonil 2. Specific Insecticide - Chlorpyrifos

Laboratory Information

Lab sample I.D.	:	EN241259/141-160
Date of receipt of sample	:	24/04/2024
Date test completed	:	29/04/2024
Test method used	:	1. In house method analysis by GC/MSD 2. With reference to USEPA 8270

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
EN241259/141	WM-1/S/F	24/04/2024	EN241259/151	WM-1/S/E	24/04/2024
EN241259/142	WM-1/B/F	24/04/2024	EN241259/152	WM-1/B/E	24/04/2024
EN241259/143	WM-2/S/F	24/04/2024	EN241259/153	WM-2/S/E	24/04/2024
EN241259/144	WM-2/B/F	24/04/2024	EN241259/154	WM-2/B/E	24/04/2024
EN241259/145	WM-4/S/F	24/04/2024	EN241259/155	WM-4/S/E	24/04/2024
EN241259/146	WM-4/M/F	24/04/2024	EN241259/156	WM-4/M/E	24/04/2024
EN241259/147	WM-4/B/F	24/04/2024	EN241259/157	WM-4/B/E	24/04/2024
EN241259/148	WM-5/S/F	24/04/2024	EN241259/158	WM-5/S/E	24/04/2024
EN241259/149	WM-5/M/F	24/04/2024	EN241259/159	WM-5/M/E	24/04/2024
EN241259/150	WM-5/B/F	24/04/2024	EN241259/160	WM-5/B/E	24/04/2024

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(7)

Results:

Sampling location	Testing items	
	Chlorothalonil, µg/L	Chlorpyrifos, µg/L
WM-1/S/F	<0.5	<0.5
WM-1/B/F	<0.5	<0.5
WM-2/S/F	<0.5	<0.5
WM-2/B/F	<0.5	<0.5
WM-4/S/F	<0.5	<0.5
WM-4/M/F	<0.5	<0.5
WM-4/B/F	<0.5	<0.5
WM-5/S/F	<0.5	<0.5
WM-5/M/F	<0.5	<0.5
WM-5/B/F	<0.5	<0.5
WM-1/S/E	<0.5	<0.5
WM-1/B/E	<0.5	<0.5
WM-2/S/E	<0.5	<0.5
WM-2/B/E	<0.5	<0.5
WM-4/S/E	<0.5	<0.5
WM-4/M/E	<0.5	<0.5
WM-4/B/E	<0.5	<0.5
WM-5/S/E	<0.5	<0.5
WM-5/M/E	<0.5	<0.5
WM-5/B/E	<0.5	<0.5

QC data:

Sample ID		EN241259/160				
Testing item	Blank, µg/L	Original conc., µg/L	Duplicate result, µg/L	% of diff.	Matrix spike, %	Acceptable range, %
Chlorothalonil	<0.5	<0.5	<0.5	0.0	80	75 ~ 125
Chlorpyrifos	<0.5	<0.5	<0.5	0.0	94	75 ~ 125

Supervised by : M.L.YUNG

Certified by :

Approved Signatory: HO Kin Man, John
Director

Date : 6/5/2024

** End of Report **

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(7)

HOKLAS 015 TEST

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Total Suspended Solid (TSS) 2. Total Inorganic Nitrogen (TIN) 3. Total Phosphorus (TP)

Laboratory Information

Lab sample I.D.	:	WA241075(7)/1-20
Date of receipt of sample	:	24/04/2024
Date test completed	:	02/05/2024
Test method used	:	1. APHA 23rd ed, 2450D 2. In-house method E-T-112 (by calculation), APHA 23rd ed, 4500 3. APHA 17 ed, 4500-PB5 and In-house method E-T-056

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
WA241075(7)/1	WM-1/S/F	24/04/2024	WA241075(7)/11	WM-1/S/E	24/04/2024
WA241075(7)/2	WM-1/B/F	24/04/2024	WA241075(7)/12	WM-1/B/E	24/04/2024
WA241075(7)/3	WM-2/S/F	24/04/2024	WA241075(7)/13	WM-2/S/E	24/04/2024
WA241075(7)/4	WM-2/B/F	24/04/2024	WA241075(7)/14	WM-2/B/E	24/04/2024
WA241075(7)/5	WM-4/S/F	24/04/2024	WA241075(7)/15	WM-4/S/E	24/04/2024
WA241075(7)/6	WM-4/M/F	24/04/2024	WA241075(7)/16	WM-4/M/E	24/04/2024
WA241075(7)/7	WM-4/B/F	24/04/2024	WA241075(7)/17	WM-4/B/E	24/04/2024
WA241075(7)/8	WM-5/S/F	24/04/2024	WA241075(7)/18	WM-5/S/E	24/04/2024
WA241075(7)/9	WM-5/M/F	24/04/2024	WA241075(7)/19	WM-5/M/E	24/04/2024
WA241075(7)/10	WM-5/B/F	24/04/2024	WA241075(7)/20	WM-5/B/E	24/04/2024

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(7)

Results:

Sampling location	Testing items		
	TSS, mg/L	TIN, mg-N/L	TP, mg-P/L
WM-1/S/F	3	0.41	0.02
WM-1/B/F	2	0.38	0.02
WM-2/S/F	2	0.21	0.02
WM-2/B/F	2	0.20	0.02
WM-4/S/F	2	0.42	0.02
WM-4/M/F	2	0.43	0.02
WM-4/B/F	2	0.43	0.03
WM-5/S/F	2	0.31	0.02
WM-5/M/F	2	0.32	0.02
WM-5/B/F	2	0.31	0.02
WM-1/S/E	2	0.34	0.02
WM-1/B/E	2	0.35	< 0.01
WM-2/S/E	2	0.20	< 0.01
WM-2/B/E	2	0.20	0.03
WM-4/S/E	2	0.43	0.03
WM-4/M/E	2	0.40	0.02
WM-4/B/E	2	0.42	< 0.01
WM-5/S/E	2	0.31	0.02
WM-5/M/E	2	0.30	0.02
WM-5/B/E	2	0.27	0.02

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 230546WA241075(7)

HOKLAS 015 TEST

QC data:

Sample ID		WA241075(7)/20					
Testing item	Blank, mg/L	Original conc., mg/L	Duplicate result, mg/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TSS	<0.5	1.80	2.11	0.16	0 – 0.24	102	85 ~ 115

Sample ID		WA241075(7)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TON	<0.0025	0.1466	0.1461	0.0034	0 – 0.16	106	80 ~ 120

Sample ID		WA241075(7)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
NH_3	<0.0025	0.1280	0.1302	0.017	0 – 0.213	106	80 ~ 120

Sample ID		WA241075(7)/20					
Testing item	Blank, mg-P/L	Original conc., mg-P/L	Duplicate result, mg-P/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TP	< 0.01	0.019	0.019	0	0 – 0.3	97	80 ~ 120

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 10/5/2024

** End of Report **

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(8)

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Specific Fungicide - Chlorothalonil 2. Specific Insecticide - Chlorpyrifos

Laboratory Information

Lab sample I.D.	:	EN241259/161-180
Date of receipt of sample	:	26/04/2024
Date test completed	:	30/04/2024
Test method used	:	1. In house method analysis by GC/MSD 2. With reference to USEPA 8270

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
EN241259/161	WM-1/S/F	26/04/2024	EN241259/171	WM-1/S/E	26/04/2024
EN241259/162	WM-1/B/F	26/04/2024	EN241259/172	WM-1/B/E	26/04/2024
EN241259/163	WM-2/S/F	26/04/2024	EN241259/173	WM-2/S/E	26/04/2024
EN241259/164	WM-2/B/F	26/04/2024	EN241259/174	WM-2/B/E	26/04/2024
EN241259/165	WM-4/S/F	26/04/2024	EN241259/175	WM-4/S/E	26/04/2024
EN241259/166	WM-4/M/F	26/04/2024	EN241259/176	WM-4/M/E	26/04/2024
EN241259/167	WM-4/B/F	26/04/2024	EN241259/177	WM-4/B/E	26/04/2024
EN241259/168	WM-5/S/F	26/04/2024	EN241259/178	WM-5/S/E	26/04/2024
EN241259/169	WM-5/M/F	26/04/2024	EN241259/179	WM-5/M/E	26/04/2024
EN241259/170	WM-5/B/F	26/04/2024	EN241259/180	WM-5/B/E	26/04/2024

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Report No.: 230546EN241259(8)

Results:

Sampling location	Testing items	
	Chlorothalonil, µg/L	Chlorpyrifos, µg/L
WM-1/S/F	<0.5	<0.5
WM-1/B/F	<0.5	<0.5
WM-2/S/F	<0.5	<0.5
WM-2/B/F	<0.5	<0.5
WM-4/S/F	<0.5	<0.5
WM-4/M/F	<0.5	<0.5
WM-4/B/F	<0.5	<0.5
WM-5/S/F	<0.5	<0.5
WM-5/M/F	<0.5	<0.5
WM-5/B/F	<0.5	<0.5
WM-1/S/E	<0.5	<0.5
WM-1/B/E	<0.5	<0.5
WM-2/S/E	<0.5	<0.5
WM-2/B/E	<0.5	<0.5
WM-4/S/E	<0.5	<0.5
WM-4/M/E	<0.5	<0.5
WM-4/B/E	<0.5	<0.5
WM-5/S/E	<0.5	<0.5
WM-5/M/E	<0.5	<0.5
WM-5/B/E	<0.5	<0.5

QC data:

Sample ID		EN241259/180				
Testing item	Blank, µg/L	Original conc., µg/L	Duplicate result, µg/L	% of diff.	Matrix spike, %	Acceptable range, %
Chlorothalonil	<0.5	<0.5	<0.5	0.0	86	75 ~ 125
Chlorpyrifos	<0.5	<0.5	<0.5	0.0	89	75 ~ 125

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 10/5/2024

** End of Report **

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(8)

HOKLAS 015 TEST

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Total Suspended Solid (TSS) 2. Total Inorganic Nitrogen (TIN) 3. Total Phosphorus (TP)

Laboratory Information

Lab sample I.D.	:	WA241075(8)/1-20
Date of receipt of sample	:	26/04/2024
Date test completed	:	29/04/2024
Test method used	:	1. APHA 23rd ed, 2450D 2. In-house method E-T-112 (by calculation), APHA 23rd ed, 4500 3. APHA 17 ed, 4500-PB5 and In-house method E-T-056

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
WA241075(8)/1	WM-1/S/F	26/04/2024	WA241075(8)/11	WM-1/S/E	26/04/2024
WA241075(8)/2	WM-1/B/F	26/04/2024	WA241075(8)/12	WM-1/B/E	26/04/2024
WA241075(8)/3	WM-2/S/F	26/04/2024	WA241075(8)/13	WM-2/S/E	26/04/2024
WA241075(8)/4	WM-2/B/F	26/04/2024	WA241075(8)/14	WM-2/B/E	26/04/2024
WA241075(8)/5	WM-4/S/F	26/04/2024	WA241075(8)/15	WM-4/S/E	26/04/2024
WA241075(8)/6	WM-4/M/F	26/04/2024	WA241075(8)/16	WM-4/M/E	26/04/2024
WA241075(8)/7	WM-4/B/F	26/04/2024	WA241075(8)/17	WM-4/B/E	26/04/2024
WA241075(8)/8	WM-5/S/F	26/04/2024	WA241075(8)/18	WM-5/S/E	26/04/2024
WA241075(8)/9	WM-5/M/F	26/04/2024	WA241075(8)/19	WM-5/M/E	26/04/2024
WA241075(8)/10	WM-5/B/F	26/04/2024	WA241075(8)/20	WM-5/B/E	26/04/2024

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
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Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(8)

Results:

Sampling location	Testing items		
	TSS, mg/L	TIN, mg-N/L	TP, mg-P/L
WM-1/S/F	1	0.34	0.03
WM-1/B/F	1	0.41	0.02
WM-2/S/F	2	0.33	0.02
WM-2/B/F	2	0.33	0.03
WM-4/S/F	1	0.31	0.02
WM-4/M/F	1	0.32	0.02
WM-4/B/F	1	0.32	0.02
WM-5/S/F	1	0.32	0.02
WM-5/M/F	1	0.32	< 0.01
WM-5/B/F	2	0.32	0.03
WM-1/S/E	1	0.32	0.02
WM-1/B/E	1	0.32	0.03
WM-2/S/E	1	0.33	0.04
WM-2/B/E	1	0.32	0.05
WM-4/S/E	1	0.32	0.04
WM-4/M/E	1	0.32	0.05
WM-4/B/E	1	0.32	0.02
WM-5/S/E	1	0.37	0.03
WM-5/M/E	2	0.36	0.05
WM-5/B/E	2	0.36	0.02

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5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 230546WA241075(8)

HOKLAS 015 TEST

QC data:

Sample ID		WA241075(8)/20					
Testing item	Blank, mg/L	Original conc., mg/L	Duplicate result, mg/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TSS	<0.5	1.50	1.69	0.12	0 – 0.24	101	85 ~ 115

Sample ID		WA241075(8)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TON	<0.0025	0.1767	0.1758	0.0051	0 – 0.16	96	80 ~ 120

Sample ID		WA241075(8)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
NH_3	<0.0025	0.1859	0.1869	0.0059	0 – 0.213	111	80 ~ 120

Sample ID		WA241075(8)/20					
Testing item	Blank, mg-P/L	Original conc., mg-P/L	Duplicate result, mg-P/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TP	< 0.01	0.021	0.019	0.100	0 – 0.3	98	80 ~ 120

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 10/5/2024

** End of Report **

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(9)

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Specific Fungicide - Chlorothalonil 2. Specific Insecticide - Chlorpyrifos

Laboratory Information

Lab sample I.D.	:	EN241259/181-200
Date of receipt of sample	:	29/04/2024
Date test completed	:	04/05/2024
Test method used	:	1. In house method analysis by GC/MSD 2. With reference to USEPA 8270

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
EN241259/181	WM-1/S/F	29/04/2024	EN241259/191	WM-1/S/E	29/04/2024
EN241259/182	WM-1/B/F	29/04/2024	EN241259/192	WM-1/B/E	29/04/2024
EN241259/183	WM-2/S/F	29/04/2024	EN241259/193	WM-2/S/E	29/04/2024
EN241259/184	WM-2/B/F	29/04/2024	EN241259/194	WM-2/B/E	29/04/2024
EN241259/185	WM-4/S/F	29/04/2024	EN241259/195	WM-4/S/E	29/04/2024
EN241259/186	WM-4/M/F	29/04/2024	EN241259/196	WM-4/M/E	29/04/2024
EN241259/187	WM-4/B/F	29/04/2024	EN241259/197	WM-4/B/E	29/04/2024
EN241259/188	WM-5/S/F	29/04/2024	EN241259/198	WM-5/S/E	29/04/2024
EN241259/189	WM-5/M/F	29/04/2024	EN241259/199	WM-5/M/E	29/04/2024
EN241259/190	WM-5/B/F	29/04/2024	EN241259/200	WM-5/B/E	29/04/2024

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Hong Kong

Report No.: 230546EN241259(9)

Results:

Sampling location	Testing items	
	Chlorothalonil, µg/L	Chlorpyrifos, µg/L
WM-1/S/F	<0.5	<0.5
WM-1/B/F	<0.5	<0.5
WM-2/S/F	<0.5	<0.5
WM-2/B/F	<0.5	<0.5
WM-4/S/F	<0.5	<0.5
WM-4/M/F	<0.5	<0.5
WM-4/B/F	<0.5	<0.5
WM-5/S/F	<0.5	<0.5
WM-5/M/F	<0.5	<0.5
WM-5/B/F	<0.5	<0.5
WM-1/S/E	<0.5	<0.5
WM-1/B/E	<0.5	<0.5
WM-2/S/E	<0.5	<0.5
WM-2/B/E	<0.5	<0.5
WM-4/S/E	<0.5	<0.5
WM-4/M/E	<0.5	<0.5
WM-4/B/E	<0.5	<0.5
WM-5/S/E	<0.5	<0.5
WM-5/M/E	<0.5	<0.5
WM-5/B/E	<0.5	<0.5

QC data:

Sample ID		EN241259/200				
Testing item	Blank, µg/L	Original conc., µg/L	Duplicate result, µg/L	% of diff.	Matrix spike, %	Acceptable range, %
Chlorothalonil	<0.5	<0.5	<0.5	0.0	86	75 ~ 125
Chlorpyrifos	<0.5	<0.5	<0.5	0.0	97	75 ~ 125

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 10/5/2024

** End of Report **

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(9)

HOKLAS 015 TEST

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Total Suspended Solid (TSS) 2. Total Inorganic Nitrogen (TIN) 3. Total Phosphorus (TP)

Laboratory Information

Lab sample I.D.	:	WA241075(9)/1-20
Date of receipt of sample	:	29/04/2024
Date test completed	:	03/05/2024
Test method used	:	1. APHA 23rd ed, 2450D 2. In-house method E-T-112 (by calculation), APHA 23rd ed, 4500 3. APHA 17 ed, 4500-PB5 and In-house method E-T-056

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
WA241075(9)/1	WM-1/S/F	29/04/2024	WA241075(9)/11	WM-1/S/E	29/04/2024
WA241075(9)/2	WM-1/B/F	29/04/2024	WA241075(9)/12	WM-1/B/E	29/04/2024
WA241075(9)/3	WM-2/S/F	29/04/2024	WA241075(9)/13	WM-2/S/E	29/04/2024
WA241075(9)/4	WM-2/B/F	29/04/2024	WA241075(9)/14	WM-2/B/E	29/04/2024
WA241075(9)/5	WM-4/S/F	29/04/2024	WA241075(9)/15	WM-4/S/E	29/04/2024
WA241075(9)/6	WM-4/M/F	29/04/2024	WA241075(9)/16	WM-4/M/E	29/04/2024
WA241075(9)/7	WM-4/B/F	29/04/2024	WA241075(9)/17	WM-4/B/E	29/04/2024
WA241075(9)/8	WM-5/S/F	29/04/2024	WA241075(9)/18	WM-5/S/E	29/04/2024
WA241075(9)/9	WM-5/M/F	29/04/2024	WA241075(9)/19	WM-5/M/E	29/04/2024
WA241075(9)/10	WM-5/B/F	29/04/2024	WA241075(9)/20	WM-5/B/E	29/04/2024

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(9)

Results:

Sampling location	Testing items		
	TSS, mg/L	TIN, mg-N/L	TP, mg-P/L
WM-1/S/F	2	0.21	0.02
WM-1/B/F	2	0.22	0.02
WM-2/S/F	2	0.19	< 0.01
WM-2/B/F	2	0.19	< 0.01
WM-4/S/F	2	0.20	< 0.01
WM-4/M/F	2	0.20	< 0.01
WM-4/B/F	2	0.21	0.02
WM-5/S/F	1	0.21	0.01
WM-5/M/F	1	0.19	< 0.01
WM-5/B/F	1	0.20	< 0.01
WM-1/S/E	2	0.20	< 0.01
WM-1/B/E	2	0.21	< 0.01
WM-2/S/E	2	0.20	< 0.01
WM-2/B/E	2	0.19	< 0.01
WM-4/S/E	2	0.20	< 0.01
WM-4/M/E	2	0.20	< 0.01
WM-4/B/E	2	0.21	< 0.01
WM-5/S/E	2	0.19	< 0.01
WM-5/M/E	2	0.19	< 0.01
WM-5/B/E	2	0.18	0.02

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5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 230546WA241075(9)

HOKLAS 015 TEST

QC data:

Sample ID		WA241075(9)/20					
Testing item	Blank, mg/L	Original conc., mg/L	Duplicate result, mg/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TSS	<0.5	1.94	1.92	0.018	0 – 0.24	99	85 ~ 115

Sample ID		WA241075(9)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TON	<0.0025	0.0992	0.1002	0.010	0 – 0.16	96	80 ~ 120

Sample ID		WA241075(9)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
NH_3	<0.0025	0.0847	0.0845	0.0024	0 – 0.213	109	80 ~ 120

Sample ID		WA241075(9)/20					
Testing item	Blank, mg-P/L	Original conc., mg-P/L	Duplicate result, mg-P/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TP	< 0.01	0.016	0.014	0.13	0 – 0.3	106	80 ~ 120

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 10/5/2024

** End of Report **

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(10)

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Specific Fungicide - Chlorothalonil 2. Specific Insecticide - Chlorpyrifos

Laboratory Information

Lab sample I.D.	:	EN241259/201-220
Date of receipt of sample	:	01/05/2024
Date test completed	:	06/05/2024
Test method used	:	1. In house method analysis by GC/MSD 2. With reference to USEPA 8270

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
EN241259/201	WM-1/S/F	01/05/2024	EN241259/211	WM-1/S/E	01/05/2024
EN241259/202	WM-1/B/F	01/05/2024	EN241259/212	WM-1/B/E	01/05/2024
EN241259/203	WM-2/S/F	01/05/2024	EN241259/213	WM-2/S/E	01/05/2024
EN241259/204	WM-2/B/F	01/05/2024	EN241259/214	WM-2/B/E	01/05/2024
EN241259/205	WM-4/S/F	01/05/2024	EN241259/215	WM-4/S/E	01/05/2024
EN241259/206	WM-4/M/F	01/05/2024	EN241259/216	WM-4/M/E	01/05/2024
EN241259/207	WM-4/B/F	01/05/2024	EN241259/217	WM-4/B/E	01/05/2024
EN241259/208	WM-5/S/F	01/05/2024	EN241259/218	WM-5/S/E	01/05/2024
EN241259/209	WM-5/M/F	01/05/2024	EN241259/219	WM-5/M/E	01/05/2024
EN241259/210	WM-5/B/F	01/05/2024	EN241259/210	WM-5/B/E	01/05/2024

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(10)

Results:

Sampling location	Testing items	
	Chlorothalonil, µg/L	Chlorpyrifos, µg/L
WM-1/S/F	<0.5	<0.5
WM-1/B/F	<0.5	<0.5
WM-2/S/F	<0.5	<0.5
WM-2/B/F	<0.5	<0.5
WM-4/S/F	<0.5	<0.5
WM-4/M/F	<0.5	<0.5
WM-4/B/F	<0.5	<0.5
WM-5/S/F	<0.5	<0.5
WM-5/M/F	<0.5	<0.5
WM-5/B/F	<0.5	<0.5
WM-1/S/E	<0.5	<0.5
WM-1/B/E	<0.5	<0.5
WM-2/S/E	<0.5	<0.5
WM-2/B/E	<0.5	<0.5
WM-4/S/E	<0.5	<0.5
WM-4/M/E	<0.5	<0.5
WM-4/B/E	<0.5	<0.5
WM-5/S/E	<0.5	<0.5
WM-5/M/E	<0.5	<0.5
WM-5/B/E	<0.5	<0.5

QC data:

Sample ID		EN241259/220				
Testing item	Blank, µg/L	Original conc., µg/L	Duplicate result, µg/L	% of diff.	Matrix spike, %	Acceptable range, %
Chlorothalonil	<0.5	<0.5	<0.5	0.0	83	75 ~ 125
Chlorpyrifos	<0.5	<0.5	<0.5	0.0	89	75 ~ 125

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 10/5/2024

** End of Report **

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(10)

HOKLAS 015 TEST

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Total Suspended Solid (TSS) 2. Total Inorganic Nitrogen (TIN) 3. Total Phosphorus (TP)

Laboratory Information

Lab sample I.D.	:	WA241075(10)/1-20
Date of receipt of sample	:	01/05/2024
Date test completed	:	06/05/2024
Test method used	:	1. APHA 23rd ed, 2450D 2. In-house method E-T-112 (by calculation), APHA 23rd ed, 4500 3. APHA 17 ed, 4500-PB5 and In-house method E-T-056

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
WA241075(10)/1	WM-1/S/F	01/05/2024	WA241075(10)/11	WM-1/S/E	01/05/2024
WA241075(10)/2	WM-1/B/F	01/05/2024	WA241075(10)/12	WM-1/B/E	01/05/2024
WA241075(10)/3	WM-2/S/F	01/05/2024	WA241075(10)/13	WM-2/S/E	01/05/2024
WA241075(10)/4	WM-2/B/F	01/05/2024	WA241075(10)/14	WM-2/B/E	01/05/2024
WA241075(10)/5	WM-4/S/F	01/05/2024	WA241075(10)/15	WM-4/S/E	01/05/2024
WA241075(10)/6	WM-4/M/F	01/05/2024	WA241075(10)/16	WM-4/M/E	01/05/2024
WA241075(10)/7	WM-4/B/F	01/05/2024	WA241075(10)/17	WM-4/B/E	01/05/2024
WA241075(10)/8	WM-5/S/F	01/05/2024	WA241075(10)/18	WM-5/S/E	01/05/2024
WA241075(10)/9	WM-5/M/F	01/05/2024	WA241075(10)/19	WM-5/M/E	01/05/2024
WA241075(10)/10	WM-5/B/F	01/05/2024	WA241075(10)/20	WM-5/B/E	01/05/2024

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(10)

HOKLAS 015 TEST

Results:

Sampling location	Testing items		
	TSS, mg/L	TIN, mg-N/L	TP, mg-P/L
WM-1/S/F	2	0.26	0.02
WM-1/B/F	2	0.29	< 0.01
WM-2/S/F	2	0.24	< 0.01
WM-2/B/F	2	0.25	0.01
WM-4/S/F	2	0.25	0.01
WM-4/M/F	2	0.25	0.03
WM-4/B/F	2	0.24	0.02
WM-5/S/F	2	0.30	< 0.01
WM-5/M/F	2	0.24	0.01
WM-5/B/F	2	0.23	< 0.01
WM-1/S/E	3	0.24	0.02
WM-1/B/E	3	0.23	< 0.01
WM-2/S/E	2	0.25	< 0.01
WM-2/B/E	2	0.24	< 0.01
WM-4/S/E	2	0.24	< 0.01
WM-4/M/E	2	0.24	< 0.01
WM-4/B/E	2	0.28	0.01
WM-5/S/E	2	0.28	< 0.01
WM-5/M/E	2	0.26	< 0.01
WM-5/B/E	2	0.26	0.02

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Hong Kong

Report No. : 230546WA241075(10)

HOKLAS 015 TEST

QC data:

Sample ID		WA241075(10)/20					
Testing item	Blank, mg/L	Original conc., mg/L	Duplicate result, mg/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TSS	<0.5	2.39	2.45	0.024	0 – 0.24	99	85 ~ 115

Sample ID		WA241075(10)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TON	<0.0025	0.177	0.176	0.006	0 – 0.16	96	80 ~ 120

Sample ID		WA241075(10)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
NH_3	<0.0025	0.0786	0.0804	0.0226	0 – 0.213	111	80 ~ 120

Sample ID		WA241075(10)/20					
Testing item	Blank, mg-P/L	Original conc., mg-P/L	Duplicate result, mg-P/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TP	< 0.01	0.018	0.017	0.057	0 – 0.3	98	80 ~ 120

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 10/5/2024

** End of Report **

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(11)

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Specific Fungicide - Chlorothalonil 2. Specific Insecticide - Chlorpyrifos

Laboratory Information

Lab sample I.D.	:	EN241259/221-240
Date of receipt of sample	:	03/05/2024
Date test completed	:	08/05/2024
Test method used	:	1. In house method analysis by GC/MSD 2. With reference to USEPA 8270

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
EN241259/221	WM-1/S/F	03/05/2024	EN241259/231	WM-1/S/E	03/05/2024
EN241259/222	WM-1/B/F	03/05/2024	EN241259/232	WM-1/B/E	03/05/2024
EN241259/223	WM-2/S/F	03/05/2024	EN241259/233	WM-2/S/E	03/05/2024
EN241259/224	WM-2/B/F	03/05/2024	EN241259/234	WM-2/B/E	03/05/2024
EN241259/225	WM-4/S/F	03/05/2024	EN241259/235	WM-4/S/E	03/05/2024
EN241259/226	WM-4/M/F	03/05/2024	EN241259/236	WM-4/M/E	03/05/2024
EN241259/227	WM-4/B/F	03/05/2024	EN241259/237	WM-4/B/E	03/05/2024
EN241259/228	WM-5/S/F	03/05/2024	EN241259/238	WM-5/S/E	03/05/2024
EN241259/229	WM-5/M/F	03/05/2024	EN241259/239	WM-5/M/E	03/05/2024
EN241259/230	WM-5/B/F	03/05/2024	EN241259/240	WM-5/B/E	03/05/2024

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546EN241259(11)

Results:

Sampling location	Testing items	
	Chlorothalonil, µg/L	Chlorpyrifos, µg/L
WM-1/S/F	<0.5	<0.5
WM-1/B/F	<0.5	<0.5
WM-2/S/F	<0.5	<0.5
WM-2/B/F	<0.5	<0.5
WM-4/S/F	<0.5	<0.5
WM-4/M/F	<0.5	<0.5
WM-4/B/F	<0.5	<0.5
WM-5/S/F	<0.5	<0.5
WM-5/M/F	<0.5	<0.5
WM-5/B/F	<0.5	<0.5
WM-1/S/E	<0.5	<0.5
WM-1/B/E	<0.5	<0.5
WM-2/S/E	<0.5	<0.5
WM-2/B/E	<0.5	<0.5
WM-4/S/E	<0.5	<0.5
WM-4/M/E	<0.5	<0.5
WM-4/B/E	<0.5	<0.5
WM-5/S/E	<0.5	<0.5
WM-5/M/E	<0.5	<0.5
WM-5/B/E	<0.5	<0.5

QC data:

Sample ID		EN241259/240				
Testing item	Blank, µg/L	Original conc., µg/L	Duplicate result, µg/L	% of diff.	Matrix spike, %	Acceptable range, %
Chlorothalonil	<0.5	<0.5	<0.5	0.0	81	75 ~ 125
Chlorpyrifos	<0.5	<0.5	<0.5	0.0	87	75 ~ 125

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 10/5/2024

** End of Report **

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Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(11)

HOKLAS 015 TEST

Test Report on Analysis of Water

Information Supplied by Client

Client	:	TAI PO CLUB LIMITED
Client's address	:	Room 802, 8th Floor, Far East Consortium Building, 121 Des Voeux Road, Central, Hong Kong
Project	:	Proposed Golf Course Development at Tai Po Town Lot No. 246 Shuen Wan, Ting Kok, Tai Po
Sample description	:	Twenty nos. of water sample
Sampling location	:	See table below
Test required	:	1. Total Suspended Solid (TSS) 2. Total Inorganic Nitrogen (TIN) 3. Total Phosphorus (TP)

Laboratory Information

Lab sample I.D.	:	WA241075(11)/1-20
Date of receipt of sample	:	03/05/2024
Date test completed	:	08/05/2024
Test method used	:	1. APHA 23rd ed, 2450D 2. In-house method E-T-112 (by calculation), APHA 23rd ed, 4500 3. APHA 17 ed, 4500-PB5 and In-house method E-T-056

Lab Sample ID	Sampling Location	Sampling Date	Lab Sample ID	Sampling Location	Sampling Date
WA241075(11)/1	WM-1/S/F	03/05/2024	WA241075(11)/11	WM-1/S/E	03/05/2024
WA241075(11)/2	WM-1/B/F	03/05/2024	WA241075(11)/12	WM-1/B/E	03/05/2024
WA241075(11)/3	WM-2/S/F	03/05/2024	WA241075(11)/13	WM-2/S/E	03/05/2024
WA241075(11)/4	WM-2/B/F	03/05/2024	WA241075(11)/14	WM-2/B/E	03/05/2024
WA241075(11)/5	WM-4/S/F	03/05/2024	WA241075(11)/15	WM-4/S/E	03/05/2024
WA241075(11)/6	WM-4/M/F	03/05/2024	WA241075(11)/16	WM-4/M/E	03/05/2024
WA241075(11)/7	WM-4/B/F	03/05/2024	WA241075(11)/17	WM-4/B/E	03/05/2024
WA241075(11)/8	WM-5/S/F	03/05/2024	WA241075(11)/18	WM-5/S/E	03/05/2024
WA241075(11)/9	WM-5/M/F	03/05/2024	WA241075(11)/19	WM-5/M/E	03/05/2024
WA241075(11)/10	WM-5/B/F	03/05/2024	WA241075(11)/20	WM-5/B/E	03/05/2024

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No.: 230546WA241075(11)

Results:

Sampling location	Testing items		
	TSS, mg/L	TIN, mg-N/L	TP, mg-P/L
WM-1/S/F	2	0.33	0.01
WM-1/B/F	2	0.31	< 0.01
WM-2/S/F	1	0.23	0.01
WM-2/B/F	1	0.24	< 0.01
WM-4/S/F	1	0.25	0.02
WM-4/M/F	1	0.24	0.01
WM-4/B/F	1	0.23	0.02
WM-5/S/F	1	0.25	< 0.01
WM-5/M/F	1	0.24	< 0.01
WM-5/B/F	1	0.26	0.01
WM-1/S/E	2	0.27	0.02
WM-1/B/E	2	0.32	0.01
WM-2/S/E	1	0.23	0.01
WM-2/B/E	1	0.26	< 0.01
WM-4/S/E	2	0.23	0.03
WM-4/M/E	2	0.24	0.01
WM-4/B/E	2	0.28	0.02
WM-5/S/E	1	0.33	0.04
WM-5/M/E	1	0.21	< 0.01
WM-5/B/E	1	0.23	< 0.01

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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FUGRO TECHNICAL SERVICES LIMITED
Fugro Development Centre
5 Lok Yi Street, Tai Lam
Tuen Mun, NT
Hong Kong

Report No. : 230546WA241075(11)

HOKLAS 015 TEST

QC data:

Sample ID		WA241075(11)/20					
Testing item	Blank, mg/L	Original conc., mg/L	Duplicate result, mg/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TSS	<0.5	1.36	1.24	0.091	0 – 0.24	102	85 ~ 115

Sample ID		WA241075(11)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TON	<0.0025	0.1624	0.1605	0.0118	0 – 0.16	92	80 ~ 120

Sample ID		WA241075(11)/20					
Testing item	Blank, mg-N/L	Original conc., mg-N/L	Duplicate result, mg-N/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
NH_3	<0.0025	0.0628	0.066	0.050	0 – 0.213	97	80 ~ 120

Sample ID		WA241075(11)/20					
Testing item	Blank, mg-P/L	Original conc., mg-P/L	Duplicate result, mg-P/L	Repeatability range normalized	Acceptable range, %	Matrix spike, %	Acceptable range, %
TP	< 0.01	0.005	0.006	0.18	0 – 0.3	97	80 ~ 120

Supervised by : M.L.YUNG

Certified by : _____
Approved Signatory: HO Kin Man, John
Director

Date : 10/5/2024

** End of Report **

Note : This report refers only to the sample(s) tested and the result(s) applied to the sample(s) as received.

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Appendix 2.7

HOKLAS Accreditation Certification

Hong Kong Accreditation Service
香港認可處

Certificate of Accreditation
認可證書

This is to certify that
特此證明

FUGRO TECHNICAL SERVICES LIMITED
輝固技術服務有限公司

Fugro Development Centre, 5 Lok Yi Street, Tai Lam, Tuen Mun, New Territories, Hong Kong
香港新界屯門大欖樂怡街五號輝固發展中心

is accredited by the Hong Kong Accreditation Service (HKAS) to ISO/IEC 17025:2017
for performing specific laboratory activities as listed in the scope of accreditation within the test category of
獲香港認可處根據ISO/IEC 17025:2017認可
進行載於認可範圍內下述測試類別中的指定實驗所活動

Environmental Testing
環境測試

This accreditation to ISO/IEC 17025:2017 demonstrates technical competence for a defined scope and the implementation of a management system relevant to laboratory operation (see joint IAF-ILAC-ISO Communiqué).
此項 ISO/IEC 17025:2017 的認可資格證明此實驗所具備指定範疇內所須的技術能力並實施一套與實驗所運作相關的管理體系(見國際認可論壇、國際實驗所認可合作組織及國際標準化組織的聯合公報)。

The common seal of HKAS is affixed hereto by the authority of the HKAS Executive
現經香港認可處執行機關授權在此蓋上香港認可處的印章

SHUM Wai-leung, Executive Administrator
執行幹事 沈偉良
Issue Date : 25 May 2021
簽發日期：二零二一年五月二十五日

Registration Number : HOKLAS 015
註冊號碼：

Date of First Registration : 23 March 1989
首次註冊日期：一九八九年三月二十三日

This certificate is issued subject to the terms and conditions laid down by HKAS
本證書按照香港認可處訂立的條款及條件發出

L002252

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